

Exam : **C_KYMD_01**

Title : SAP Certified Development
Associate - Side-by-Side
Extensibility based on SAP
BTP, Kyma runtime

Version : DEMO

1. In a Kubernetes cluster, which pattern represents a valid DNS name?

- A. svc.cluster.local.<service-name>.<namespace>
- B. <service name> <namespace>.svc.cluster.local
- C. <Namespace> <service-name> svc. Cluster. Local
- D. svc.cluster.local.<namespace> <service-name>

Answer: B

2. What are some primitives that can be used to manage storage in a Kubernetes cluster? Note: There are 3 correct Answers to this question.

- A. Persistent Volumes
- B. Volume Snapshot Classes
- C. Volumes
- D. Config Maps
- E. Storage Classes

Answer: A C E

3. What must you do to pull a container image from a private registry? Note: There are 2 correct Answers to this question.

- A. Create a secret with the type "kubernetes.io/docker configjson".
- B. Provide credentials in the pod manifest via image Pull Secrets" in "spec template metadata annotations"
- C. Create a secret with the type "Opaque"
- D. Provide credentials in the pod manifest via "image Pull Secrets" in spec. template. spec.

Answer: A D

4. Which of the following observability tools are available in SAP BTP, Kyma runtime? Note: There are 2 correct Answers to this question.

- A. Loki
- B. Jaeger
- C. Kiali
- D. Grafana

Answer: A D

5. What are some benefits of using the Istio service mesh in SAP BTP, Kyma runtime? Note: There are 3 correct Answers to this question.

- A. Networking is decoupled from the application logic.
- B. Networking is coupled to the application logic.
- C. Mutual TLS is supported for service to service communication.
- D. Distributed tracing can be used to trace request flows.
- E. Traffic management between services can be controlled.

Answer: A C E