

Question #:1

What does the "Available Fields" on the Kibana Discover page list?

- A. The fields with data elements in the current index
- B. The fields within the log records that can be searched.
- C. The fields within the log records that can be aggregated.
- D. The fields within the log records that are common to all of the log records

Answer: A

Question #:2

What role is required to remove Helm charts from the internal Helm repository?

- A. Editor
- B. Auditor
- C. Operator
- D. Administrator

Answer: B

Question #:3

How does Kubernetes apply IP addresses?

- A. There must be allocated ports on the machine's own IP address.
- B. Each container gets its own IP address, even if they are within a given Pod
- C. Kubernetes orchestrates IP address at the cluster level and designates a variety of ports
- D. Using the Pod scope, containers within a Pod share their network namespaces, including their IP address.

Answer: D

Question #:4

Which two underlying components are used extensively within Transformation Advisor?

- A. WebSphere Modernization Toolkit
- B. WebSphere Configuration Management Toolkit
- C. WebSphere Application Server Refactoring Toolkit
- D. WebSphere Application Server Transformation Toolkit
- E. WebSphere Application Server Migration Toolkit for Application Binaries

Answer: A

Question #:5

When making a Persistent Volume Claim, what two pieces of information are required?

- A. Number of IOPS required
- B. Amount of storage requested
- C. Name of Persistent Volume Claim
- D. Percentage of available storage requested
- E. Length of time the Persistent Volume Claim is needed

Answer: C

Question #:6

Which IBM Cloud Private node hosts processes that are responsible for resource allocation, state maintenance, scheduling, and monitoring?

- A. Boot
- B. Worker
- C. Master
- D. Management

Answer: A

Question #:7

In a cluster that has worker nodes of multiple hardware platform architectures, what method ensures a pod is scheduled on a node with the supporting architecture?

- A. Create the service prior to deploying the pods

- B. Configure a nodeSelector within the pod definition
- C. Use DaemonSets instead of ReplicaSets or StatefulSets
- D. Kubernetes automatically runs pods on the same architecture that the containers require

Answer: C

Question #:8

Where can the Vulnerability Advisor Kafka log interval be set in the IBM Cloud Private Management Console?

- A. In the vulnerability-advisor-kafka DaemonSet
- B. In the vuln^rability-advisor-kafka ConfigMap
- C. In the vulnerability-advisor-kafka StatefulSet
- D. The default is 600 (10 Hours) and it cannot be changed

Answer: D

Question #:9

Where does IBM Cloud Private Calico store configured policy data?

- A. Helm
- B. Istio
- C. etcd
- D. mongodb

Answer: A

Question #:10

What is the purpose of Dynamic Storage Provisioning?

- A. To allow storage volumes to be created on-demand
- B. To allow pods to be created as-needed to meet demand
- C. To create a pool of nodes that can be provisioned without an administrator
- D. To allow applications to move around the cluster as resources are available