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**IBM Cloud Professional Developer v4**

**IBM C1000-109**

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## QUESTION NO: 1

A DevOps team is provisioning environments in IBM Cloud during the development lifecycle. What can be done to optimize the environment provisioning process?

- A. Use Schematics service in IBM Cloud to create infrastructure as code templates and use the on DevOps pipeline to create and configure environments
- B. Use Chef scripts in the DevOps pipeline to create configuration tasks for application containers
- C. Use Virtual Machine templates in IBM Cloud to define environment configuration and start/stop them as needed
- D. Use Bare Metal Servers to configure the environments and have full control of them

**ANSWER: C**

## QUESTION NO: 2

To use IBM Cloud Object Storage as part of an application running in IBM Cloud, you may use which two of the following methods to access COS?

- A. IBM Cloud Object Storage SDK
- B. Google Storage SDK
- C. Oracle Object Storage API
- D. Amazon S3 API
- E. Azure Web Services API

**ANSWER: A E**

## QUESTION NO: 3

Which two of the following types of entities can be added to an Access Group when using IBM Cloud Identity and Access Management?

- A. Users
- B. Service IDs
- C. Policies

- D. Roles
- E. API keys

**ANSWER: B E**

## QUESTION NO: 4

Why is separation of duty essential for cloud native application development?

- A. To ensure protection from malicious attacker
- B. To ensure users only have the access to the resources to perform their job
- C. To ensure that each microservice only performs one essential task
- D. To ensure protection from vulnerabilities

**ANSWER: A**

## QUESTION NO: 5

Which two key-value stores are available as IBM Cloud Databases?

- A. Elasticsearch
- B. etcd
- C. MongoDB
- D. PostgreSQL
- E. Redis

**ANSWER: C E**

## QUESTION NO: 6

Which two of the following are exposed to leverage IBM DB2 Warehouse on Cloud through REST?

- A. Database management API

- B. Database Data Access API
- C. Database monitoring API
- D. Database Programming API
- E. Database resource scaling API

**ANSWER: A C**

## QUESTION NO: 7

A developer has been granted the Viewer role for the IBM Log Analysis with LogDNA Web UI and view logs. Which of the following actions will the user be able to achieve?

- A. Launch the Web UI and view logs in the Web UI
- B. View the list of service instances in the Observability Logging dashboard
- C. View service keys through the Web UI
- D. Review IAM permissions granted to other users

**ANSWER: B**

## QUESTION NO: 8

Which of the following statements is correct regarding Sysdig's metric collection for IBM Cloud Kubernetes Service?

- A. It collects metrics only related to worker node CPU and worker node memory usage
- B. It automatically collects IBM Cloud Pak licensing metrics
- C. It can collect HTTP traffic into and out of containers
- D. It can't collect custom application metrics

**ANSWER: A**

## QUESTION NO: 9

In an Event Driven Architecture, which two of the following IBM Cloud services could be considered an event source?

- A. Cloud HSM
- B. App ID
- C. IBM Blockchain platform
- D. PostgreSQL
- E. Portworx Enterprise

**ANSWER: A C**

## QUESTION NO: 10

Infrastructure as Code (IaC) is a core technology to drive consistent infrastructure when building a DevOps practice. Which IBM Cloud service can be used to declare software defined environments?

- A. Puppet
- B. Chef
- C. RunDeck
- D. Schematics

**ANSWER: A**