C1000-083^{Q&As}

Foundations of IBM Cloud V2

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QUESTION 1

What are Cloud Native Applications designed to be?

A. Platform Agnostic

B. SOA Compliant

C. J2SE Compliant

D. Security Agnostic

Correct Answer: A

Reference: https://www.ibm.com/cloud/learn/cloud-native#:~:text=Cloud%20native%20is%20a%20more,used%20via%20any%20cloud%20platform.

QUESTION 2

Which statement about hybrid multicloud is true?

A. It is only used to run sensitive, highly regulated, and mission-critical applications and workloads

B. Management can be done on or off-premises and across multiple providers, using a common set of management tools chosen by the customer

C. It is an extension of a single public cloud provider\'s software and hardware stack to the customer\'s on-premises environment so that the exact same stack runs in both locations

D. It is an open standards-based stack that can be deployed on single public cloud infrastructure

Correct Answer: A

Reference: https://www.ibm.com/cloud/learn/hybrid-cloud

QUESTION 3

What open-source system monitoring and alerting toolkit can be used in IBM Cloud Foundry Enterprise Environment?

A. Kubernetes

B. Sysdig

C. Prometheus

D. Nagios

Correct Answer: C

Reference: https://cloud.ibm.com/docs/cloud-foundry?topic=cloud-foundry-monitoring

QUESTION 4

Which IBM Cloud service provides a fully-managed elastic cloud data warehouse built for high-performance analytics?

A. BigInsights for Apache Hadoop

B. Master Data Management

C. Db2 Warehouse on Cloud

D. Analytics Engine

Correct Answer: C

Reference: https://www.ibm.com/cloud/db2-warehouse-on-cloud

QUESTION 5

A customer has decided that they want to deploy their application in the cloud using Red Hat OpenShift. They want isolated compute resources and by the hour billing. Which machine type should they choose?

A. Virtual Dedicated

B. Virtual Shared

C. Bring Your Own Server

D. Bare Metal

Correct Answer: D

Reference: https://www.ibm.com/cloud/blog/announcements/run-workloads-by-the-hour-with-red-hatopenshift-on-ibm-cloud

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