C1000-083^{Q&As}

Foundations of IBM Cloud V2

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QUESTION 1

How long do Lite accounts remain open before expiring?

A. They never expire

B. 365 days

C. 180 days

D. 30 days

Correct Answer: D

Reference: https://cloud.ibm.com/docs/account?topic=account-accounts#:~:text=You%20can%20wake%20up%20your,with%20Lite%20plans%20are%20deleted.

QUESTION 2

What are the choices for worker nodes in IBM Kubernetes Service?

A. Intel server, Power server, and z server

B. Transient virtual server, reserved Bare Metal server, and private virtual server

C. Hourly server, reserved server, and transient server

D. Shared virtual server, dedicated virtual server, and Bare Metal server

Correct Answer: D

Reference: https://cloud.ibm.com/docs/containers?topic=containers-planning_worker_nodes

QUESTION 3

An organization uses Apache Kafka on-premise and has applications that use KSQL to aggregate information. They are willing to move the service to IBM Cloud as long as they do not need to rewrite their KSQL applications. What IBM Cloud offering can the organization use?

A. IBM App Connect

B. IBM Event Streams

C. IBM API Connect

D. IBM MQ

Correct Answer: B

QUESTION 4

What is one type of Continuous Delivery pipeline available on IBM Cloud?

A. Containers

B. Tekton

C. Git

D. Delivery

Correct Answer: B

Reference: https://www.ibm.com/cloud/continuous-delivery

QUESTION 5

Which database design provides flexible schemas for the storage and retrieval of data beyond traditional table structures?

A. Relational

B. Transactional

C. SQL

D. NoSQL

Correct Answer: D

NoSQL, which stands for "not only SQL," is an approach to database design that provides flexible schemas for the storage and retrieval of data beyond the traditional table structures found in relational databases.

Reference: https://www.ibm.com/cloud/learn/nosql-databases