

C1000-007^{Q&As}

IBM Cloud Application Development v3

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QUESTION 1

What is the smallest deployable unit of computing that can be created and managed in Kubernetes?

- A. Pod
- B. Node
- C. Service
- D. Controller

Correct Answer: A

QUESTION 2

What is the goal of continuous release and deployment?

- A. To constantly develop new features
- B. To keep test and production environment in sync
- C. To release new features to customers and users as soon as possible
- D. For developers to regularly integrate their work with that of the rest of the developers on their team

Correct Answer: D

QUESTION 3

A developer needs to transform, aggregate, and process data records continuously in Message Hub and produce records. Which API is designed for this purpose?

A. KSQL

- B. The MQ Light API
- C. The Kafka Connect API
- D. The Kafka Streams API

Correct Answer: D

QUESTION 4

What is the purpose of using pull requests to manage changes to a git repository?

A. It supports code review and enhances collaboration.



- B. It is a faster way to update a repository than a direct push.
- C. It prevents developers from making different changes to the same file.
- D. It keeps change sets small so that they can be completed and tested quickly.

Correct Answer: A

QUESTION 5

Which statement describes an IBM Cloud bare metal server?

- A. It is a dedicated single-tenant server
- B. It can only run non-virtualized workloads
- C. It cannot be customized after it is provisioned
- D. It is provisioned with preset compute options
- Correct Answer: B

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