

# C1000-007<sup>Q&As</sup>

IBM Cloud Application Development v3

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#### **QUESTION 1**

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 2**

What is used to allow granular access control at the bucket level in IBM Cloud Object Storage within an application in IBM Cloud?

- A. App ID
- B. Federated SSO
- C. Platform API Keys
- D. Identity and Access Management

Correct Answer: C

#### **QUESTION 3**

Which statement defines horizontal scaling in IBM Cloud?

- A. It requires application downtime.
- B. It is referred to as scaling in/out of an application.
- C. It is referred to as scaling up/down of an application.
- D. It can be done by increasing/decreasing the memory or number of CPU cores of an application.

Correct Answer: C

#### **QUESTION 4**

What development pattern delegates the creation of a component to access business data to the team developing the user interface for a specific application channel, such as mobile or web?

A. Circuit Breaker



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- B. Omnichannel Code
- C. Business Data Feed
- D. Backend for Frontend

Correct Answer: D

### **QUESTION 5**

Using Hyperledger Composer, which block of code correctly emits an event from a business network?



#### A. Option

```
async function basicEventTransaction(basicEventTransaction)
  let factory = getFactory();
  let basicEvent = factory.newEvent('org.namespace', 'Basemit(basicEvent);
}
```

B Option

```
/**
  * @event (org.namespace.BasicEventTransaction) basicEventTr
*/
async function basicEventTransaction(basicEventTransaction)
    let factory = getFactory();
    let basicEvent = factory.newEvent('org.namespace', 'Bas.
    emit(basicEvent);
}
```

C. Option

```
/**
 * @param (org.namespace.BasicEventTransaction) basicEventTransaction
 * @event
 */
async function basicEventTransaction(basicEventTransaction)
    let factory = getFactory();
    let basicEvent = factory.newEvent('org.namespace', 'Base emit(basicEvent);
}
```

D. Option

```
/**
 * @param (org.namespace.BasicEventTransaction) basicEventTransaction
 * @transaction
 */
async function basicEventTransaction(basicEventTransaction)
    let factory = getFactory();
    let basicEvent = factory.newEvent('org.namespace', 'BasicEvent(basicEvent);
}
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: D



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