

# C2030-280<sup>Q&As</sup>

IBM Cloud Computing Infrastructure Architect V1

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#### **QUESTION 1**

A company decides to make some development and application environments available as cloud services.

What should they do to reduce the management overhead of the cloud service catalog?

A. They should populate the cloud service catalog with standardized development and application environments.

B. They should populate the cloud service catalog with the development and application environments that cost the most to build.

C. They should populate the cloud service catalog with the development and application environments that require business rules.

D. They should populate the cloud service catalog with the development and application environments utilized by a majority of users.

Correct Answer: A

#### **QUESTION 2**

What is a function of image management?

- A. monitoring
- B. request services
- C. billing and metering
- D. discover and deploy

Correct Answer: D

#### **QUESTION 3**

What is the collection and control point for alerts?

- A. Tivoli Enterprise Console
- B. Tivoli Enterprise Portal Server
- C. Tivoli Enterprise Monitoring Agent
- D. Tivoli Enterprise Monitoring Server

Correct Answer: C



#### **QUESTION 4**

Which componentis necessary to view monitoring reports for IBM Service Delivery Manager?

- A. Tivoli Enterprise Portal
- B. Tivoli Service Request Manager
- C. Tivoli Service Automation Manager
- D. WebSphere Administrative Console

Correct Answer: A

#### **QUESTION 5**

The enterprise is using a hybrid cloud to deliver data services to the end user. The enterprise is also is using the cloud to deliver data and services to the end user. When the end user interacts with the enterprise application, the enterprise accesses the cloud to retrieve and/or manipulate the data. The enterprise application returns the results to the end user.

What is required of the enterprise to ensure regulatory compliance?

- A. type of software kernel
- B. location of image metadata
- C. development of monitoring tools
- D. API for determining the location of the physical hardware

Correct Answer: D

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