



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

IBM Cloud Computing Infrastructure Architect V1

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#### QUESTION 1

Which capacity provisioning capabilities are required for a cloud operational environment?

- A. provision new servers for new workloads
- B. provision discrete IP network and SAN addresses
- C. monitor server, storage, and network services through a single console
- D. provision server, storage, and network into or within an existing infrastructure

Correct Answer: D

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#### QUESTION 2

What is a benefit of implementing application code instrumentation, such as the ARM specification, in cloud computing to improve application management and monitoring functions?

- A. measurement of customer experience
- B. evidence of meeting service level agreements
- C. improved business and operational service views
- D. notification/escalation of alerts and automated restore of service

Correct Answer: D

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#### QUESTION 3

Which is an IBM product that is used to manage storage capacity for a cloud solution?

- A. IBM Tivoli Service Request Manager
- B. IBM Tivoli Storage Productivity Center
- C. IBM ILOG Optimization Decision Manager
- D. IBM System Storage SAN Volume Controller

Correct Answer: B

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#### QUESTION 4

An enterprise wants to take advantage of cloud computing but retain control over the construction and delivery of allcloud-based services.

Which cloud deployment model will meet their needs?



- A. hybrid cloud
- B. private cloud
- C. community cloud
- D. public shared cloud

Correct Answer: B

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#### QUESTION 5

A company is building a cloud environment to host applications.

What kind of inter- component coupling is ideal for a cloud-based application?

- A. Tight coupling is ideal because intra-application messaging is difficult in a cloud environment.
- B. Tight coupling is ideal because the company can easily scale the entire application up or down.
- C. The degree of coupling is not a factor when considering an application's affinity for a cloud environment.
- D. Loose coupling is ideal because components of the application can independently scale based on need and impact on performance.

Correct Answer: D

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