



# E20-920<sup>Q&As</sup>

Cloud Services Expert Exam for Cloud Architects

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### QUESTION 1

You are designing a cloud services architecture for a company. You have determined that running some of the customer facing applications the company uses in a public cloud would save a significant amount of money but the security department wants to retain control of customer data at rest. The application infrastructure consists of two database servers and eight web servers.

How can you architect the application to minimize the risk involved with data exposure?

- A. Host the application servers in the public cloud and host the databases in the private cloud.
- B. Scale the application horizontally by utilizing a hybrid cloud where the application and database are mirrored a public cloud.
- C. Cluster four of the application servers and one database server in the public cloud and the remaining servers in the private cloud.
- D. Host the application servers and database servers in the public cloud and set up RBAC to restrict access to the applications

Correct Answer: A

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### QUESTION 2

In a hypothetical future scenario, a small toy company wants to create a few small gifts for employees who have performed well throughout the year. The gifts will be different every year and will change color depending on the stock price and social media sentiment of the company. The company wants to manufacture these gifts in-house.

What emerging 3rd Platform technologies enable the desired capabilities?

- A. Big data analytics, Internet of Things, and sensor networks
- B. Sensor networks, big data analytics, and augmented humans
- C. Internet Of Things, sensor networks, and maker machines
- D. Internet of Things, maker machines, and big data analytics

Correct Answer: C

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### QUESTION 3

The principles of Autonomy, Abstraction, Discoverability, Composability, and Reusability are all principles of what?

- A. Application profiling
- B. Service characteristics
- C. Delivery models



D. Service inventory

Correct Answer: B

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#### QUESTION 4

An online retailer has been experiencing tremendous growth in the past two years. Until now, they have been using a private cloud architecture to run their online business. In order to support the growth, they have decided to invest in hybrid cloud services.

What is a primary consideration when moving to a hybrid environment?

- A. Service architecture is simplified
- B. Service costs are high
- C. Software licensing a very complex
- D. Service consumption is low

Correct Answer: C

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#### QUESTION 5

In a hypothetical future scenario, a security company has deployed a large fleet of surveillance drones to observe customer facilities. Audio and visual as well as radio spectrum and infrared data are transmitted back to the security company for processing. The data is run through multiple virtual assistances and expert systems to detect and tag anomalies and potential threats in the data streams before passing team along to human security personnel.

What emerging 3 rd Platform technologies would enable the desired capabilities?

- A. Big data analytics, augmented humans, and robotics
- B. Robotics, machine learning, and big data analytics
- C. Augmented humans, robotics, and machine learning
- D. Machine learning, big data analytics, and augmented humans

Correct Answer: B

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