C1000-100^{Q&As}

IBM Cloud Solution Architect v4

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QUESTION 1

Which are two benefits of IBM Cloud Functions? (Choose two.)

A. Visual debugging

B. Scale up or down automatically

C. Based on Kubernetes

D. Focus on code, not infrastructure

E. Out-of-the-box connectors to several databases

Correct Answer: BD

QUESTION 2

How is access to the IBM Cloud Container Registry controlled?

A. A platform-built using Docker to run and manage your applications

B. Watson service credentials

C. An open-source system named Cloud Foundry

D. IBM Cloud Identity and Access Management (IAM)

Correct Answer: D

Reference: https://cloud.ibm.com/docs/Registry?topic=Registry-iam

QUESTION 3

What is Continuous Delivery?

A. Automating the process that moves software through the software development lifecycle

B. An asynchronous message delivery service on IBM Cloud

C. The practice of using canary deployments when delivering code

D. Frequently code, build, and integrate the work of all developers on a software project each day

Correct Answer: D

Reference: https://www.ibm.com/cloud/continuous-delivery

QUESTION 4

What industry standard encryption protocol is used for the IBM Cloud Block Storage?

A. Industry-Standard SSL HTTPS 32 encryption

B. Industry-Standard AES-256 encryption

C. Industry-Standard ASE-526 encryption

D. Industry-Standard SSL HTTP 64 encryption

Correct Answer: B

Reference: https://www.ibm.com/cloud/blog/dont-let-your-data-pay-the-price

QUESTION 5

When all objects stored in IBM Cloud Object Storage are encrypted using Server-Side Encryption with Customer Provided Keys (SSE-C), how are read and write object requests sent?

A. Send the required encryption information as part of SSL requests

B. Have their requested UID/PWD verified prior to HTTP request flow

C. Send encryption information as part of UID/PWD verification

D. Send the required encryption information as headers in the HTTP requests only

Correct Answer: A

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