

C1000-118^{Q&As}

IBM Cloud Professional Architect v5

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QUESTION 1

In order to provide a highly resilient and highly available network with ECMP and diversity connections to IBM Cloud, how many Direct Link circuits should be recommended?

- A. 6
- B. 3
- C. 4
- D. 2

Correct Answer: D

QUESTION 2

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 encryption information as part of UID/PWD verification
- B. Send the required encryption information as part of SSL requests
- C. Have their requested UID/PWD verified prior to HTTP request flow
- D. Send the required encryption information as headers in the HTTP requests only

Correct Answer: B

QUESTION 3

What is a key consideration when connecting VPCs with VPNs?

- A. The VPN must be terminated on a load balancer or Vyatta Gateway
- B. There is a limit of four VPCs that can be connected via a single VPN
- C. All server instances in the connected VPCs must use the same SSH key
- D. The IP addresses of subnets on the connected VPCs must not overlap

Correct Answer: A

QUESTION 4

What enables faster web performance by locating copies of web data closer to end users?

- A. Virtual Router Appliance

- B. Load Balancer
- C. Virtual Private Network
- D. Content Delivery Network

Correct Answer: D

QUESTION 5

A retail company has issued an RFP to transform an existing on premise publicly accessible application to Cloud Native using IBM Kubernetes Service and Cloud Internet Services. The customer brought up an additional non-functional requirement around performance at the edge. It is explained that the solution will be able to accommodate the concern without additional service.

How is this possible?

- A. IKS can scale across the globe
- B. IKE provides a built in Content Delivery Network
- C. Cloud Internet Service has Page Rules
- D. Cloud Internet Server has a 32TB Network

Correct Answer: D

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