

C1000-100^{Q&As}

IBM Cloud Solution Architect v4

Pass IBM C1000-100 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass2lead.com/c1000-100.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

What is the function of the IBM Cloud File Storage Capacity Expansion feature?

- A. It is used by the IBM Cloud Storage users to regenerate data storage that may have been deleted
- B. It is used by IBM Cloud Storage users to manage data flow
- C. It is used by IBM Cloud Storage users to expand their file storage immediately
- D. It is used by the IBM Cloud Management team to manage file storage capacity

Correct Answer: C

Reference: <https://cloud.ibm.com/docs/FileStorage?topic=FileStorage-expandCapacity>

QUESTION 2

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 3

Which of the following IBM Cloud services is integrated with Certificate Manager?

- A. IBM Bare Metal Server
- B. Red Hat OpenStack on IBM Cloud
- C. IBM Cloud for Power Solutions
- D. IBM Cloud Kubernetes Service

Correct Answer: D

Reference: <https://www.ibm.com/cloud/blog/announcements/use-ibm-cloud-certificate-manager-ibm-cloudcontainer-service-deploy-custom-domain-tls-certificates>

QUESTION 4

A VPC has been created with a single subnet. Virtual server instances have been deployed on the subnet that have different functions which support a production application. The security team has now said that they want to ensure that network traffic between the different server types can be controlled. How can this be achieved?

- A. Use a Hardware Security Module to create advanced network routing tables that ensure traffic does not route between server types, as per the security team's wishes
- B. Create security groups for the different server types with inbound and outbound rules that satisfy the security team, into which the VSIs can be placed
- C. Create a VPC load balancer and place each server type into its own back-end pool, then create Layer7 routing policies that restrict network traffic flowing between the different pools
- D. Create multiple access control lists with rules that satisfy the security team's requirements and associate each VSI to the respective ACL

Correct Answer: A

QUESTION 5

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

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

Correct Answer: D

Reference: <https://www.ibm.com/cloud/learn/content-delivery-networks>

[Latest C1000-100 Dumps](#)

[C1000-100 Exam Questions](#)

[C1000-100 Braindumps](#)