

# CheckPoint

156-560

Check Point Certified Cloud Specialist (CCCS)



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## Product Version

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# Latest Version: 7.0

## Question: 1

Which of the following is the Customer's Responsibility in the shared responsibility model used in the cloud?

- A. Customer Employee Training
- B. Infrastructure Patching
- C. Physical and Environment Controls
- D. Infrastructure Configuration

**Answer: A**

Explanation:

Customer Responsibilities: Customers are responsible for the data in their cloud (OS, updates, security patches, data integrity of their apps, encryption, assent classification, IAM

> Guest OS and Application Patching and Configuration

> Customer Employee Training

> Service, Communication and Data Security

## Question: 2

Which of the following is a common limitation of cloud platforms?

- A. Network address translations
- B. Custom Route Tables
- C. Identity and Access Management
- D. Packet Forwarding

**Answer: A**

## Question: 3

Which Pillar includes the following principals

- Experiment more often
- Go Global in minutes-
- Use serverless architectures

- A. Reliability
- B. Cost Optimization

- C. Performance Efficiency
- D. Operational Excellence

**Answer: C**

### Question: 4

The ability to support development and run workloads effectively is commonly called:

- A. Performance Efficiency
- B. Cost Optimization
- C. Operational Excellence
- D. Reliability

**Answer: C**

Explanation:

The Operational Excellence pillar includes the ability to support development and run workloads effectively, gain insight into their operations, and to continuously improve supporting processes and procedures to deliver business value.

### Question: 5

The framework for cloud security consists of five basic components, or pillars Making small, reversible changes is a design principle of which of these five pillars

- A. Reliability
- B. Performance Efficiency
- C. Cost Optimization
- D. Operational Excellence

**Answer: D**

Explanation:

There are five design principles for operational excellence in the cloud:

Perform operations as code

Make frequent, small, reversible changes

Refine operations procedures frequently

Anticipate failure

Learn from all operational failures

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