

## *Hitachi*

*HQT-6711*

*Hitachi Vantara Ops Center Protection Professional*

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# Latest Version: 6.0

## Question: 1

Describe the impact of effective node configuration in the Ops Center Protector system.

Response:

- A. Enhances system scalability and flexibility
- B. Limits the system's ability to recover from failures
- C. Decreases overall system performance
- D. Increases operational costs

**Answer: A**

## Question: 2

Generation repositories are important in data protection because they allow for \_\_\_\_\_ of older file versions.

Response:

- A. encryption
- B. deletion
- C. recovery
- D. compression

**Answer: C**

## Question: 3

When setting up host nodes, after installing the software agent, the next step involves \_\_\_\_\_ the node to a protection policy.

Response:

- A. encrypting
- B. linking
- C. synchronizing
- D. auditing

**Answer: B**

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### Question: 4

What is the benefit of integrating Hitachi Ops Center Protector with VMware's vSphere API?

Response:

- A. It simplifies the management of physical VMware ESXi servers.
- B. It enhances the automation of snapshot and replication processes.
- C. It provides better security for data at rest.
- D. It allows for the direct modification of virtual machine files.

**Answer: B**

### Question: 5

In the context of Hitachi Ops Center Protector, what characteristic is true about a node?

(Choose Two)

Response:

- A. Nodes can operate independently of each other
- B. Nodes can be dynamically added or removed without significant downtime
- C. Each node requires manual configuration and setup
- D. Nodes are interdependent and require manual synchronization

**Answer: A,B**

### Question: 6

To create a host node in Hitachi Ops Center Protector, the first step is to \_\_\_\_\_.

Response:

- A. assign a static IP address
- B. select the host group
- C. define the node type
- D. install the software agent

**Answer: D**

### Question: 7

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When configuring storage-based data protection, what is the importance of zoning in SAN environments?

Response:

- A. It isolates network traffic to enhance performance
- B. It encrypts data passing through the network
- C. It provides a backup power source
- D. It manages user permissions and access

**Answer: A**

### Question: 8

Which of the following are considered core data protection concepts?

(Select three)

Response:

- A. Data Lifecycle Management
- B. Data Encryption
- C. Data Quality
- D. Data Redundancy
- E. Data Minimization

**Answer: A,B,D**

### Question: 9

Which capabilities does Hitachi Ops Center Protector offer for Amazon S3 cloud backups?

(Choose Three)

Response:

- A. Automated conversion of backup data to S3 compatible format
- B. Encryption of data before it is uploaded to S3
- C. Seamless integration with S3 standard, IA, and Glacier storage classes
- D. Real-time replication to multiple S3 buckets
- E. Data lifecycle management based on organizational policies

**Answer: B,C,E**

### Question: 10

How can Hitachi Ops Center Protector's backup functionality be enhanced?

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(Choose Two)

Response:

- A. Integrating with cloud storage solutions
- B. Enabling real-time synchronization
- C. Regularly testing backup integrity
- D. Increasing the compression of backup files

**Answer: A,C**

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