

# VMware

2V0-91.22

*VMware Carbon Black Cloud Professional*

**Questions And Answers PDF Format:**

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*Version = Product*



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# Latest Version: 6.0

## Question: 1

For ensuring data recoverability, what frequency of backups is recommended?

Response:

- A. Weekly full backups only
- B. Monthly full backups with daily incrementals
- C. Daily full backups
- D. Hourly snapshots

**Answer: C**

## Question: 2

Which of the following features are offered by the VMware Carbon Black Cloud platform?

(Choose two)

Response:

- A. Real-time endpoint protection
- B. Automated cloud backup for enterprise data
- C. Threat hunting and incident response
- D. Physical network switch management

**Answer: A,C**

## Question: 3

In a storage system, if multiple drives fail simultaneously, what is the likely cause?

Response:

- A. Network congestion
- B. Power surge
- C. Inadequate cooling
- D. File system corruption

**Answer: B**

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### Question: 4

Which action should be taken if a VMware Carbon Black Cloud sensor fails to update automatically?

Response:

- A. Reinstalling the operating system on the endpoint
- B. Manually downloading and applying the sensor update
- C. Checking the sensor's access to the update server URLs
- D. Increasing the endpoint's memory allocation

**Answer: C**

### Question: 5

When configuring a new server, what is the recommended initial step?

Response:

- A. Set up remote access
- B. Configure security settings
- C. Install server roles and features
- D. Update the system firmware

**Answer: D**

### Question: 6

When considering sensor resource usage, what is a recommended best practice for minimizing impact on endpoint performance?

Response:

- A. Disabling sensor functionality during peak business hours
- B. Configuring sensors to monitor only critical activities
- C. Installing sensors on a dedicated physical server
- D. Limiting sensor deployment to non-critical endpoints

**Answer: B**

### Question: 7

How do sensors in VMware Carbon Black Cloud contribute to its security capabilities?

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Response:

- A. By encrypting data stored on the endpoint
- B. By monitoring and reporting on endpoint activities
- C. By increasing the network bandwidth for faster data transfer
- D. By physically securing the endpoint device

**Answer: B**

### Question: 8

VMware Carbon Black Cloud can collect data on which of the following?

Response:

- A. Clipboard history
- B. Process executions
- C. Keyboard inputs
- D. Mouse movements

**Answer: B**

### Question: 9

Which feature of VMware Carbon Black Cloud supports proactive threat hunting?

Response:

- A. Real-time response capability
- B. Automated sensor updates
- C. Pre-set alert thresholds
- D. Integration with external threat intelligence

**Answer: A**

### Question: 10

How can an administrator verify that a VMware Carbon Black Cloud sensor is communicating properly with the cloud?

Response:

- A. By checking the sensor's status in the system tray
- B. Through the VMware Carbon Black Cloud console under the sensor's health status
- C. Reviewing the local event viewer on the endpoint

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D. Sending a test malware file to the endpoint

**Answer: B**

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