



# E20-329<sup>Q&As</sup>

Technology Architect Backup and Recovery Solutions Design Exam





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### QUESTION 1

A customer wants to perform an EMC NetWorker Assessment on one data zone. What does the customer need to install for the quick scripts to execute on a Microsoft Windows platform?

- A. No additional software is required
- B. JAVA Runtime Environment
- C. Perl Scripts
- D. MySQL database

Correct Answer: A

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### QUESTION 2

A customer wants to deploy encryption-at-rest for Avamar. When sizing a new solution, which key encryption-at-rest factor(s) should be considered?

- A. Consumes more system resources
- B. Does not require significant system resources
- C. Consumes more resources and requires 35% more disk capacity
- D. Requires 50% more disk capacity

Correct Answer: A

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### QUESTION 3

An existing EMC NetWorker customer has recently undertaken an LDAP authentication network infrastructure reconfiguration to ensure an improved validation response time. The reconfiguration does not involve the addition of any physical network hardware to the infrastructure. However, they have now approached you to assist with an increased latency they are experiencing on their network. What is the most likely cause of their increased latency after the reconfiguration?

- A. LDAP authentication has added packet latency required for the NIS authentication
- B. LDAP authentication has reduced the available bandwidth for the backup data stream
- C. End-to-end duplex setting for their backup data has become mismatched
- D. End-to-end backup data path now has additional hop counts added to the packets

Correct Answer: C

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### QUESTION 4



An EMC NetWorker customer is experiencing poor backup performance. Your analysis determines that significant host resources are used to manage low-level network handshaking operations during backup. Based on EMC recommendations, what can be done to alleviate the handshake issue?

- A. Install 3 TCP offload engine card
- B. Install a second network interface card
- C. Upgrade the LAN
- D. Upgrade the network driver

Correct Answer: B

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#### QUESTION 5

The EMC account team has been asked to design a NetWorker backup solution with the following requirements.

1.

One copy of backup data needs to be stored locally.

2.

An additional copy of backup data needs to be stored on tape at an offsite location.

What should be done to satisfy the new regulations with minimal impact to the current backup performance?

- A. Clone to tape and send the clone copy to the remote location
- B. Back up the data concurrently to the remote and local locations
- C. Archive the backup data to the remote location
- D. Archive the data to the remote location before being backed up locally

Correct Answer: B

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