



# N10-008<sup>Q&As</sup>

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### QUESTION 1

Which of the following attacks becomes more effective because of global leakages of users' passwords?

- A. Dictionary
- B. Brute-force
- C. Phishing
- D. Deauthentication

Correct Answer: B

Brute-force attacks involve trying all possible combinations of passwords until the correct one is found. Global leakages of users' passwords, such as through data breaches, provide attackers with a larger pool of potential passwords to try, making brute-force attacks more effective and potentially quicker in gaining unauthorized access to accounts or systems.

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### QUESTION 2

Which of the following layers of the OSI model lies between the transport layer and the network layer?

- A. Application
- B. Data link
- C. Session
- D. Presentation

Correct Answer: D

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### QUESTION 3

An auditor assessing network best practices was able to connect a rogue switch into a network Jack and get network connectivity. Which of the following controls would BEST address this risk?

- A. Activate port security on the switchports providing end user access.
- B. Deactivate Spanning Tree Protocol on network interfaces that are facing public areas.
- C. Disable Neighbor Resolution Protocol in the Layer 2 devices.
- D. Ensure port tagging is in place for network interfaces in guest areas

Correct Answer: A

Activate port security on the switchports providing end user access would BEST address the risk of a rogue switch being connected to the network. Port security limits the number of devices that can connect to a particular switchport, thereby preventing unauthorized devices from connecting to the network. By limiting the number of MAC addresses

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allowed on each switchport, the network administrator can help prevent rogue devices from connecting and potentially causing security issues.

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#### QUESTION 4

Which of the following needs to be tested to achieve a Cat 6a certification for a company's data cabling?

- A. RJ11
- B. LC ports
- C. Patch panel
- D. F-type connector

Correct Answer: C

To achieve a Cat 6a certification for a company's data cabling, the patch panel needs to be tested.

A patch panel is a device that allows cables to be terminated and then connected to a switch, router, or other networking device. It is a central location for all of the incoming and outgoing cabling for a network. When certifying a Cat 6a cabling installation, the patch panel needs to be tested to ensure that it meets the standards for Cat 6a performance.

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#### QUESTION 5

Which of the following topologies requires the MOST connections when designing a network?

- A. Mesh
- B. Star
- C. Bus
- D. Ring

Correct Answer: A

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