# N10-006<sup>Q&As</sup>

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**QUESTION 1**

A client is receiving certificate errors in other languages when trying to access the company\\'s main intranet site. Which of the following is MOST likely the cause?

A. DoS

B. Reflective DNS

C. Man-in-the-middle

D. ARP poisoning

Correct Answer: C

**QUESTION 2**

A network technician is attempting to locate a switch connected to the fourth floor west side of the building. Which of the following will allow quick identification of the switch, when looking at a logical diagram?

A. Building layout

B. Patch panel labeling

C. Packet sniffing

D. Naming conventions

Correct Answer: D

The building in this question has several floors and the floors are large enough to be identified by area such as `west side\\' etc. It is likely that a logical diagram of the network in such a building would be quite complicated and the network is likely to have several switches. A naming convention is a standard for naming items, in this case, networking components. When it comes to naming switches, using names like Switch1, Switch2 etc. for example won\\'t help when you need to know where the switches are located. In a building with multiple floors with each floor large enough to be defined by area names, you could a naming convention like SW1-FL4-WS where SW1 identifies the item as a Switch with the number 1, FL4 identifiesthe location as Floor 4 and WS further identifies the location as West Side. Using this convention, switch number 2 on the third floor east side would be named SW2-FL3-ES.

**QUESTION 3**

A network technician is doing a wireless audit and finds an SSID that does not match the company\\'s SSID. The company uses the SSID of ABC123, and the SSID the technician found is Default. Which of the following threats did the network technician find?

A. AP isolation

B. DDoS

C. Evil twin

D. Rogue AP

Correct Answer: D

## QUESTION 4

There has been an increased amount of successful social engineering attacks at a corporate office. Which of the following will reduce this attack in the near future?

A. Helpdesk training

B. Appropriate use policy

C. User awareness training

D. Personal Identifiable Information

Correct Answer: C

## QUESTION 5

A user reports they are unable to access a file on a mapped network drive. A technician discovers the server where the file is located did not come back online after last night\\'s power outage and manually powers the server back online. The technician then verifies the user can connect to their file. Which of the following troubleshooting steps should the technician do NEXT?

A. Escalate by following change procedures

B. Establish a plan of action to resolve the problem

C. Document findings, actions, and outcomes

D. Question the user

Correct Answer: C

## QUESTION 6

DRAG DROP

Your company recently purchased a new building down the street from the existing office.

For each of the tasks below, select the appropriate antenna type and encryption object for all wireless access point (AP).

1.

Create an encrypted wireless connection between the two buildings that BEST controls signal propagation, while maximizing security.

2.

Restrict the wireless signal generated by the access points (AP\\'s) inside Building 1, so that it minimizes broadcast beyond the building.
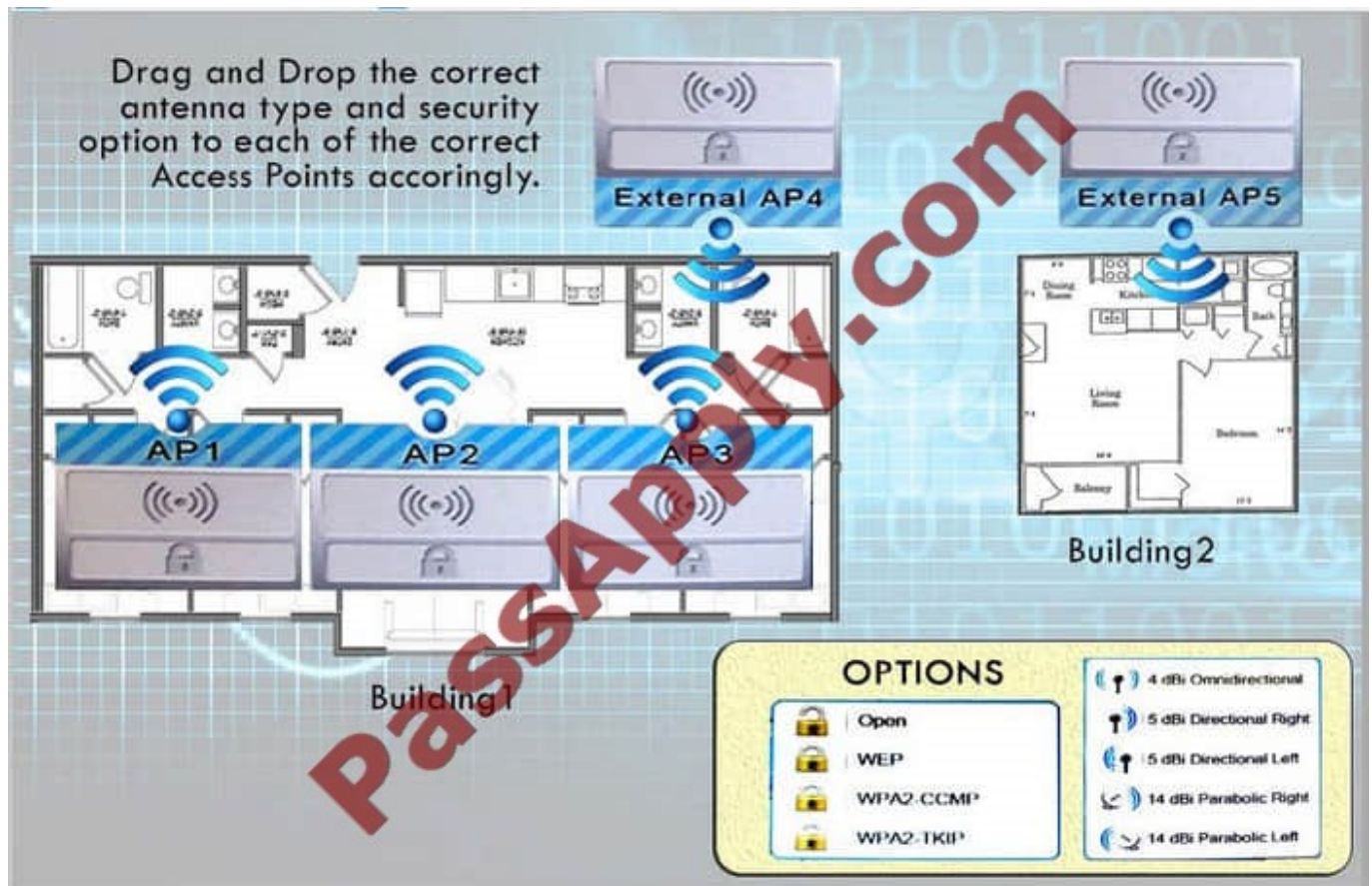
3.

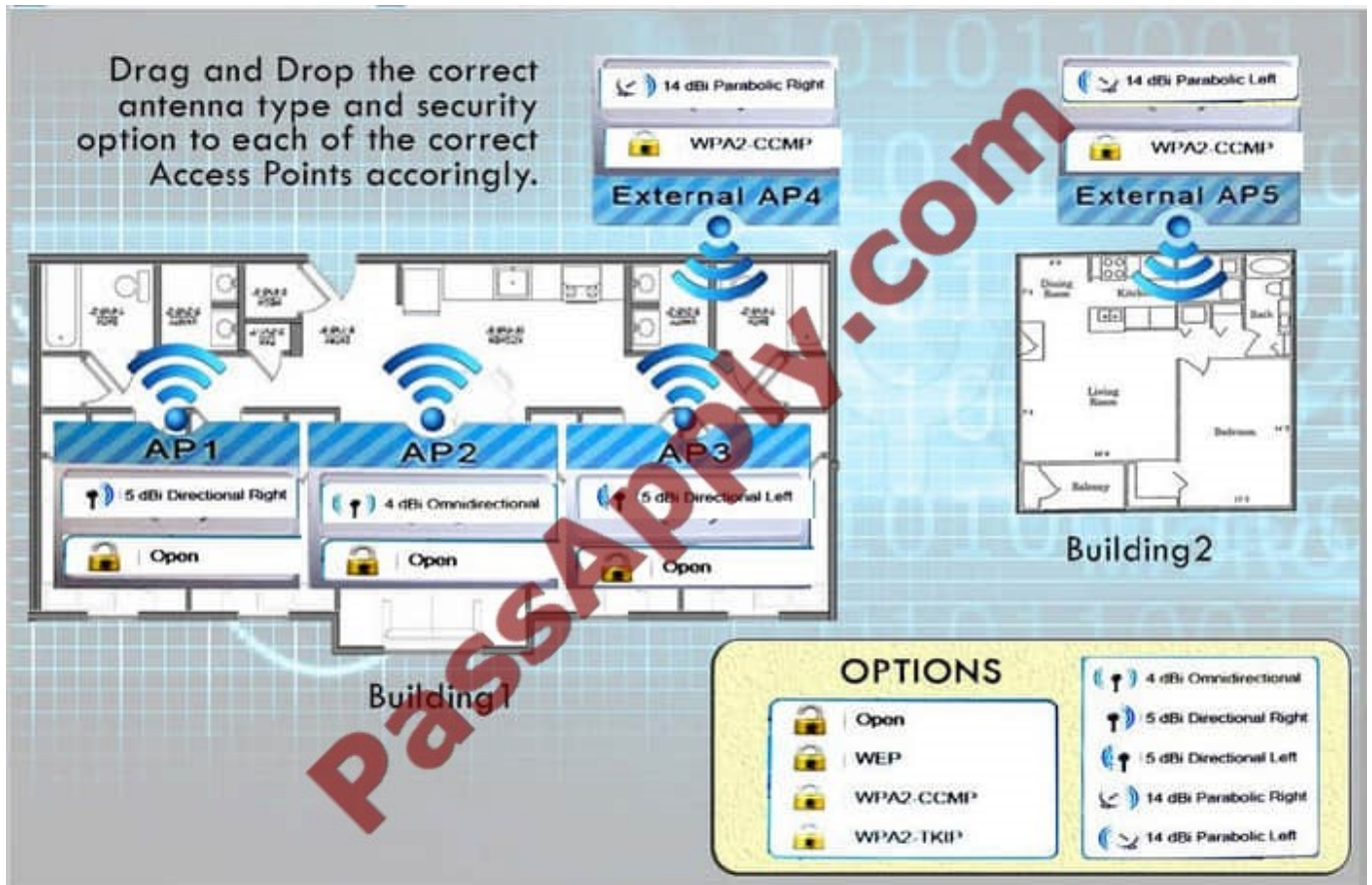Maximize wireless coverage inside Building 1.

4.

Building 1\\'s internal wireless network is for visitors only and must not require any special configuration on the visitor\\'s device to connect.

Select and Place:



Correct Answer:

Drag and Drop the correct antenna type and security option to each of the correct Access Points accoringly.

**QUESTION 7**

A new threat is hiding traffic by sending TLS-encrypted traffic outbound over random ports. Which of the following technologies would be able to detect and block this traffic?

A. Intrusion detection system

B. Application aware firewall

C. Stateful packet inspection

D. Stateless packet inspection

Correct Answer: C

**QUESTION 8**

A network technician is working on a large project involving the cabling of a new commercial building. The project involves working with a variety of toxic liquids, some of which require special handling. The technician wants to gain more insight into how items should be handled and stored, and what safety considerations must be made for each item being utilized on the project. Which of the following should the technician review to gather the information needed?

A. ESD warnings

B. NIST publications

C. FIPS

D. ISO Standards

E. IEEE Code

F. MSDS

Correct Answer: F

https://en.wikipedia.org/wiki/Safety_data_sheet

## QUESTION 9

Which of the following methods would be implemented to correct a network slowdown caused by excessive video streaming?

A. Traffic shaping

B. Proxy server

C. VPN concentrator

D. High availability

Correct Answer: A

Explanation: As traffic shaping will prioritize the video packets over another packets and then video packets will travel fast on bandwidth.

## QUESTION 10

Which of the following is the minimum subnet mask to allow 172.16.1.5 and 172.16.4.3 to be on the same subnet?

A. /19

B. /21

C. /22

D. /24

Correct Answer: B

## QUESTION 11

Ann, a network administrator, is in the process of cleaning network switches for resale. Ann splashes the cleaning agent

in her eye and needs to know the procedure of cleansing her eye. To which of the following should Ann refer?

A. EULA

B. MSDS

C. SLA

D. MOU

Correct Answer: B

**QUESTION 12**

A network engineer is designing a campus-wide wireless network. Wireless access points will be distributed across the campus for maximum availability. The network is to be designed to handle a large number of roaming wireless devices. Which of the following features should the engineer use in order to dynamically limit the number of devices in each broadcast domain?

A. VLAN pooling

B. Subnetting

C. WPA2

D. LWAPP

Correct Answer: D

https://en.wikipedia.org/wiki/Lightweight_Access_Point_Protocol

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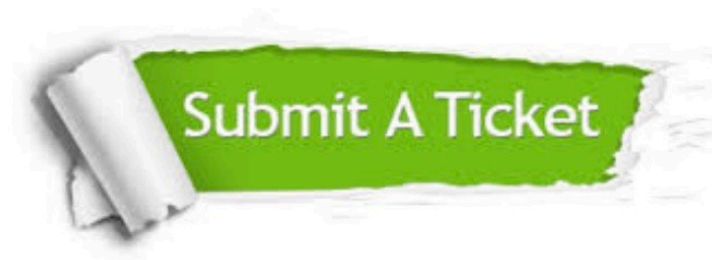Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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