PW0-071 Q&As

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QUESTION 1

Exhibits:

View the figures and correctly identify the antenna types illustrated in the figures.

A. Figure 1: Yagi Figure 2: Patch

B. Figure 1: Panel Figure 2: Dipole

C. Figure 1: Rubber Duck Figure 2: Omni-directional

D. Figure 1: Parabolic Dish Figure 2: Grid

E. Figure 1: Sectorized Figure 2: Array

Correct Answer: D

QUESTION 2

Given: In ABC Company\\'s branch office, there are three 802.11n access points serving 20 Wi-Fi clients for email, web browsing, and occasional file sharing. Some users sit at a picnic table outside the building during lunchtime and have complained that the network is slow and connectivity is intermittent during this period of time.

What is the most likely cause of the slow and intermittent connectivity?

A. The users experiencing connectivity problems are using WPA2-Personal, which has shorter range than 802.1X/EAP.

B. WLANs require visual line-of-sight, and only those clients that can see an AP through a window can connect.

C. The picnic tables are located at the edge of the effective range of Wi-Fi coverage.

D. The client laptops are using 802.11g radios that are not fully interoperable with 802.11n.

Correct Answer: C

QUESTION 3

ABC Corporation has decided to deploy their first Wi-Fi network in their corporate headquarters. ABC prepared for adding a Wi-Fi network by installing PoE-capable Ethernet switches in their wiring closets. What type of PoE implementation is this?

A. Midspan

B. Endpoint

C. Injector-based

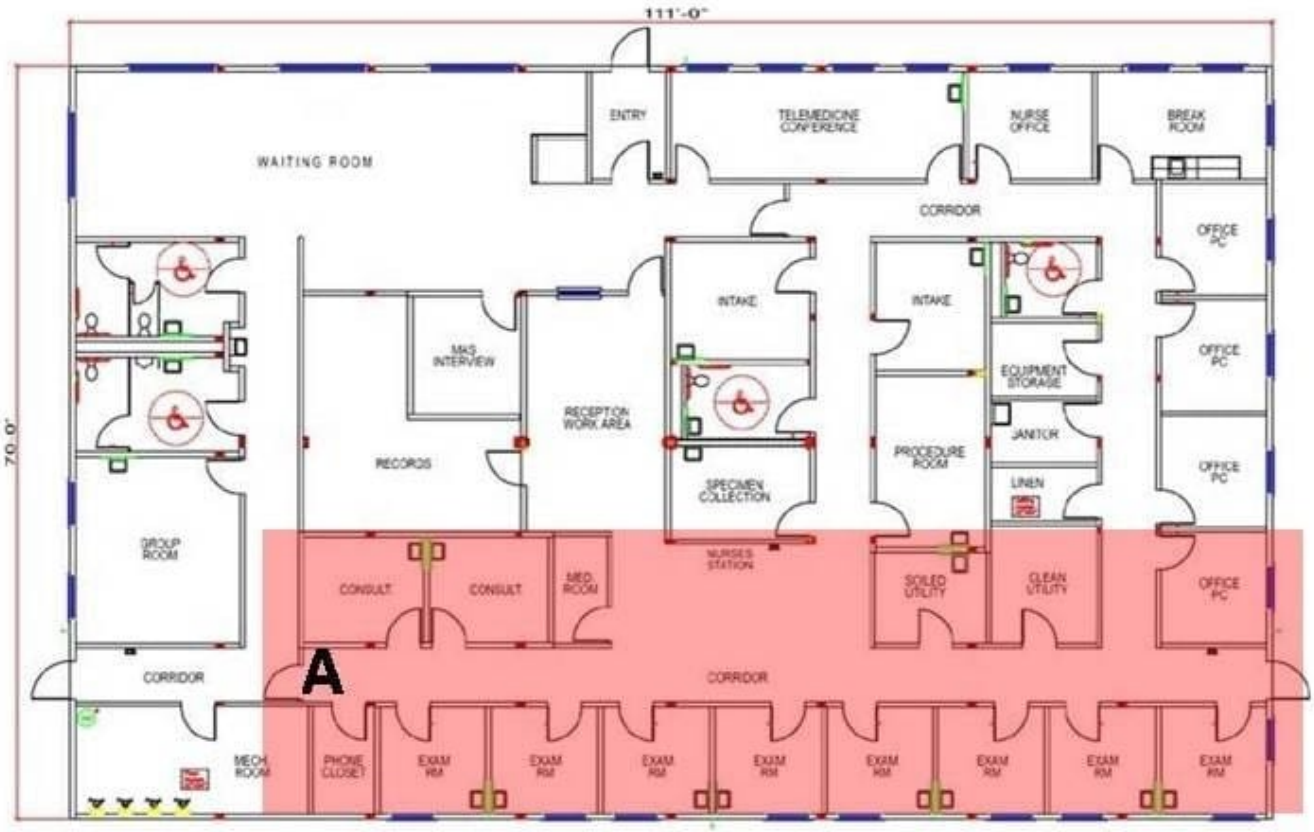
D. Powerline

E. Proprietary

Correct Answer: B

QUESTION 4

ABC Company would like to provide Wi-Fi coverage to the area highlighted on the floorplan in the exhibit.



If mounted at location-A, what type of antenna would provide a coverage pattern similar to the highlighted area?

A. Diversity Patch

B. High-gain Yagi

C. Parabolic Grid

D. Low-gain Dipole

E. Sectorized Array

Correct Answer: A

QUESTION 5

dBi is a(n) _____ measurement of gain introduced by _____?

A. absolute; an access point

B. absolute; cables and connectors

C. relative; an antenna

D. relative; a radio chain

Correct Answer: C

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