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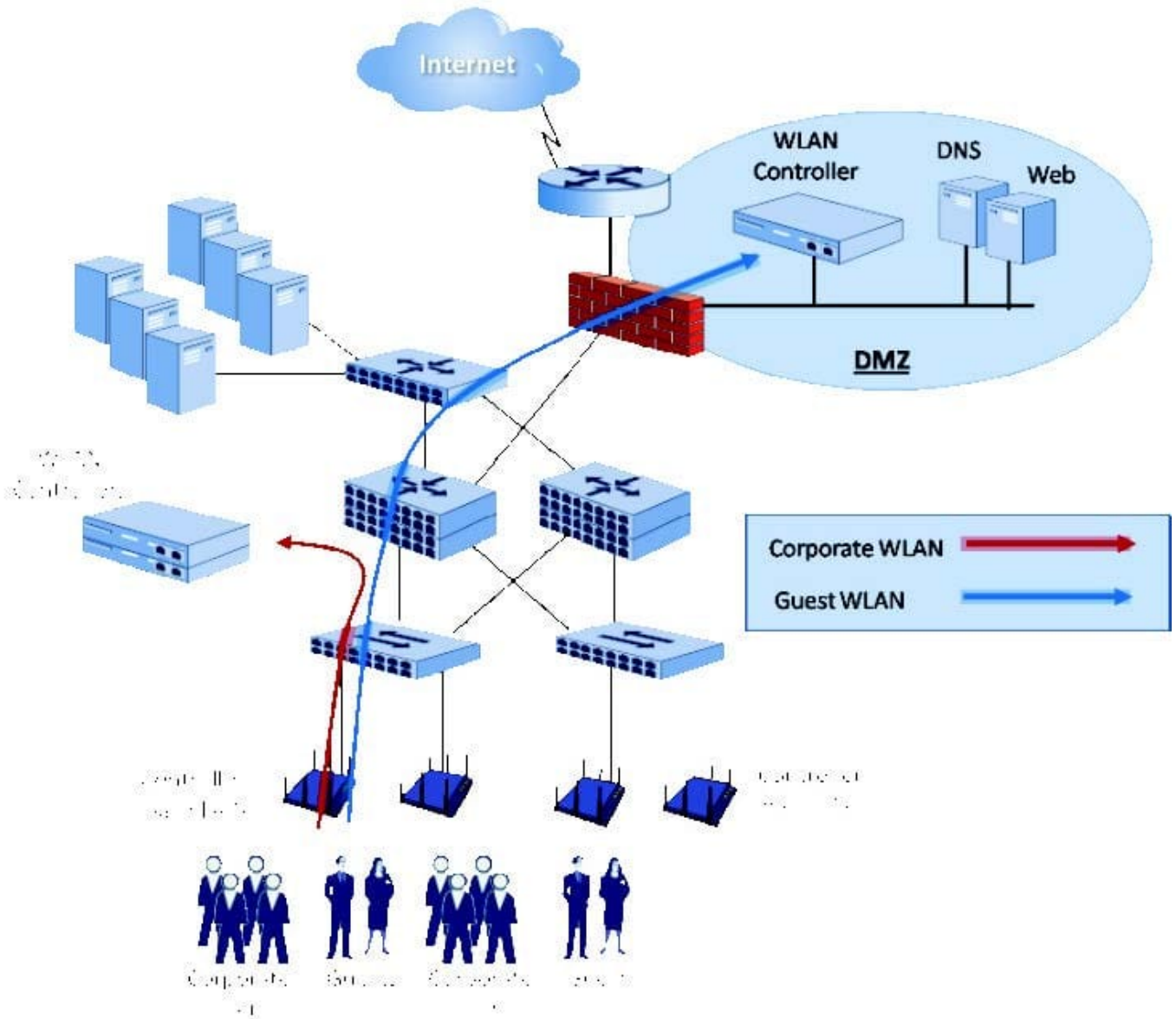
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QUESTION 1

What are some advantages of designing guest access as it is shown in the exhibit?



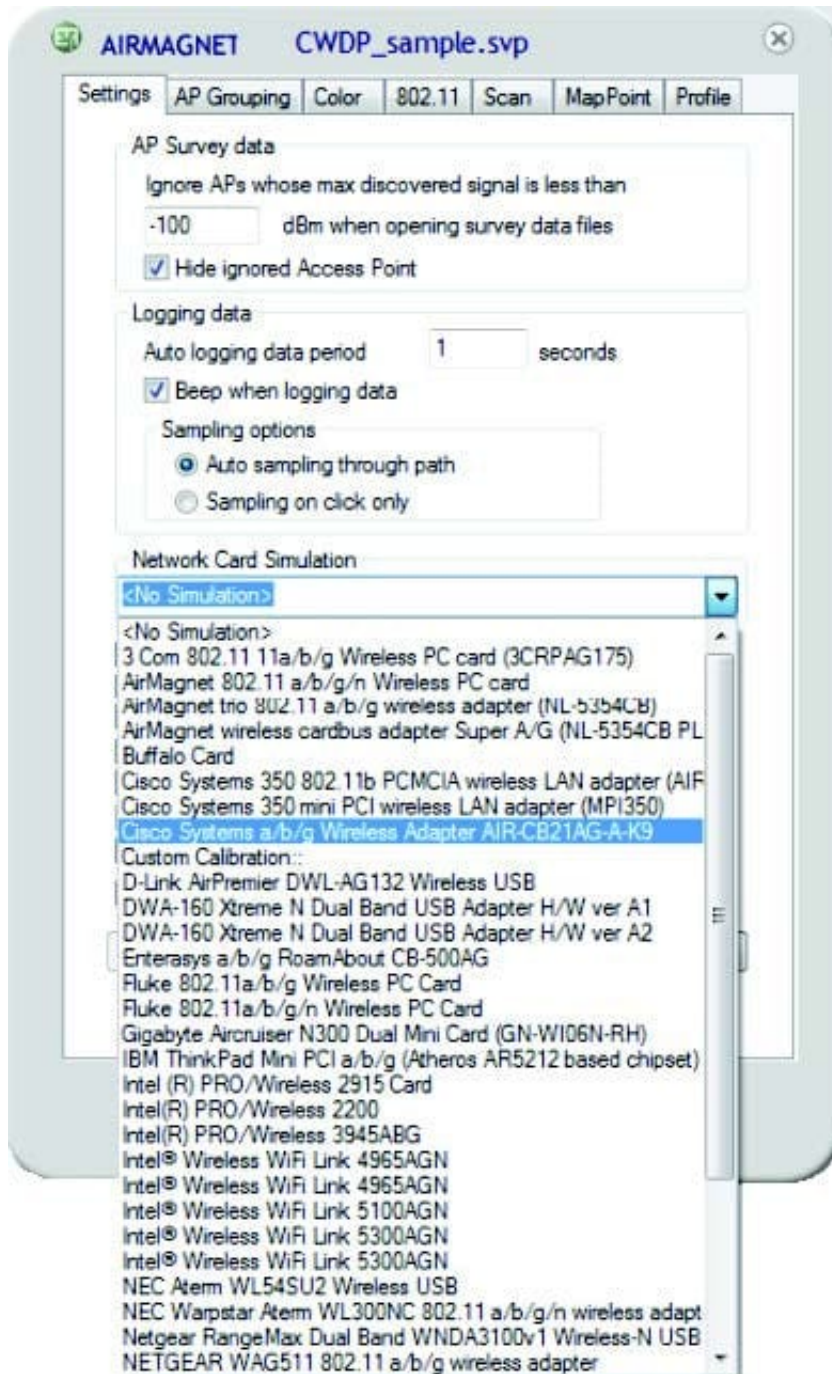
- A. Allows a single SSID with different authentication/encryption models to be used for all WLAN services for corporate users and guests
- B. Minimizes configuration requirements for segmentation and filtering of guest traffic across internal LAN
- C. The border firewall configuration will not require any additional rules to pass guest traffic to the DMZ controller
- D. Enhances performance of web proxy servers in the DMZ for guest Internet traffic
- E. Allows simple and secure guest collaboration (file/print sharing) with corporate users

Correct Answer: B



QUESTION 2

While configuring your site survey software for an upcoming manual survey project, you notice the configuration option for "Network Card Simulation" as shown in the exhibit.



A. This setting allows the site survey software to convert the AP's measured downlink RF data into a simulated data set as if the same data were transmitted by a specific client station. It is useful for determining uplink client performance when clients are located far from APs as well as projecting cell size for ad hoc networks.



B. Since WLAN adapters are not typically calibrated by manufacturers, this setting is a form of software calibration in which you can calibrate an (uncalibrated) adapter to match one of the calibrated adapters shown in the list. This process improves the reliability of RF data collection and reporting when uncalibrated adapters are used.

C. This is the configuration area in which you specify the adapter type that will be used for the site survey so that the survey software can interpret that adapter's reported metrics (based on proprietary formulas) into an RF measurement that is standardized by the survey software and known to its users. This is done for every survey.

D. The site survey software manufacturer allows you to view the collected RF data as if it were collected by a different type of adapter. This functionality allows you to review survey data to determine how the RF environment will likely look based on the receive sensitivity and other RF capabilities of a specific client adapter.

Correct Answer: D

QUESTION 3

One of your customers plans on providing wireless coverage to a warehouse facility. After performing an initial walkthrough, you collect the following information:

- The central part of the warehouse is between 400 and 600 feet (122 to 183 meters) from the warehouse switches mounted on the walls.

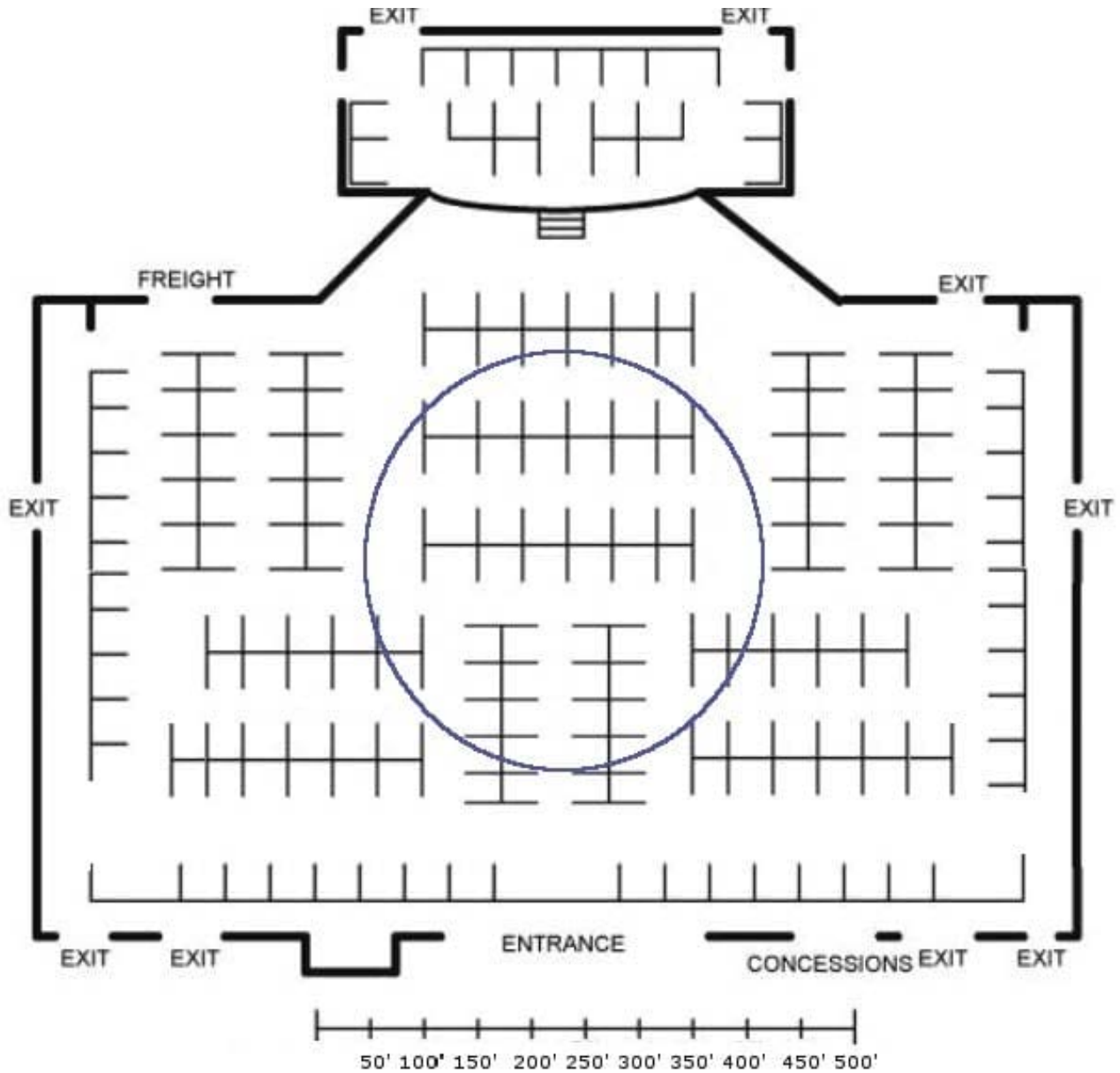
- The warehouse map was provided by the customer and is displayed in the exhibit.

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The warehouse storage is composed of metallic racks with varying inventory levels and contents, from electronics and plastic toys to food pallets and juice bottles.

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Workers need basic data coverage from their working location, and are not highly mobile. They usually work from one single aisle, and their laptop is on a cart with wheels.



What would be your recommendation to provide coverage to the central area (indicated by a blue circle) of the warehouse?

- A. Equip workers laptops with a directional antenna and install APs less than 328 feet (100m) away from the switch.
- B. In this case, extend the cable length just beyond 328 feet (100 m) and position APs as close as possible to the central area of the warehouse.
- C. Position APs along the walls, and equip the APs with Yagi antennas to cover the central area.
- D. Install APs for client access in the central area and use a mesh backhaul link to connect to the DS.

Correct Answer: D



QUESTION 4

Your customer location is equipped with DAS, originally deployed to relay a GSM signal indoors and provide 802.11 data coverage to static stations. What type of wireless application would be least likely to be supported by this RF distribution model?

- A. On-demand video streaming over wireless
- B. Data connection with frequent roaming
- C. Location-based services for wireless assets or RFID tags
- D. VoWLAN if the codec is G.729.
- E. FTP over implicit TLS/SSL

Correct Answer: C

QUESTION 5

What is a valid 40 MHz channel configuration in the 2.4 GHz ISM band where channels 1-11 are permitted? (Choose 2)

- A. 4 (primary), +1 (secondary)
- B. 4 (primary), -1 (secondary)
- C. 8 (primary), +1 (secondary)
- D. 1 (primary), 6 (secondary)
- E. 11 (primary), 6 (secondary)
- F. 1 (primary), 5 (secondary)

Correct Answer: AF

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