HPE6-A80^{Q&As}

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QUESTION 1

Compare the scenarios below. For which scenario do AP-575S meet the needs?

A. The customer needs APs for an Indoor nigh density environment In which tne customer prefers dual 5GHz operation.

B. The customer needs APs for an indoor stadium that requires overhead coverage and directional antennas.

C. The customer needs to mount APs in an outdoor area, but that area only has fiber cable available,

D. The customer needs APS mounted to a concrete building exterior to provide coverage in a 90 foot (27m) radius from the building.

Correct Answer: C

QUESTION 2

A retail customer is doing a wired and a wireless refresh with Arut>a CX switches and S02.11ax APs. Currently, trey nave wireless Point of Sales (PoS) systems and would like to assure that the proposed deployment solution will comply with the Payment Card Industry (PCI) Data Security Standard (DSS) requirements. The architect have proposed the following deployment solutions regarding PCI DSS requirements\\' -IDS/IPS -Aruba APs in hybrid mode as well as in dedicated AMs mode -Strong authentication and encryption for wireless -Built-in firewall and role-based access controls to segment WLAN Which other requirements must you include in the existing deployment solution? (Select two.)

A. Select the FIPS/TAA-compliant version for the Access Points.

B. Suggest MACSet between the Aruba CX switches that encrypt all traffic over the link.

C. Switch high-availability solution VSF and VSX also can encrypt all traffic on their switch links.

D. Aruba Central or Aruba AirWave to generate a scheduled compliance reporting.

E. Role-based access controls for wired users using ClearPass. Optionally ; tunneled-node to MCs.

Correct Answer: DE

QUESTION 3

An archinect needs lo plan a Mobility Master (MM) solution for a customer Requirements include:

*

 redundancy for the MM

*

 redundancy for the MCS (seamless failover if up to one fails)

The wireless network consists of

*

total APs - 300

*

total wireless devices = 20,000

*

total MCs = 10

The customer wants the most cost-effective plan that meets me requirements.

Which plan for MMs should the architect select?

A.

1 MM-HW-5K and 1 MM-VA-1K

B.

2 MM-HW-5K

C.

1 MM-HW-5K and 1 MM-HW-1K

D.

2 MM-HW-1QK

Correct Answer: D

QUESTION 4

A nospltai needs an upgrade to 802.11ax for its wireless network, which needs to provide complete coverage The hospital has a concrete exterior and uses drywalls lor all of the interior walls with a few exceptions as mandated for safety The building has 10fool (3 m) ceilings. The hospital prefers to avoid the deployment of APs in rooms if possible. Exceptions include reception areas and lounges. The wireless network must support wireless medical devices, voice communicators for medical star, laptops in nursestations, medical staff tablets, and visitor and patient personal devices. All of these devices support both the 2.4GHz

and5GHz band.

The exhibits below show one wing of one floor of the hospital. This wing is about 2S.Q0D square feet {2GQQ sq, m). The unlabeled rooms along the bottom of the wing are patient rooms\\' other rooms such as lounges and the MR] room are

labeled. This area has:

*

up to SO concurrent patients and visitors, who might have up to two devices

*

about 200 medical and other types of wireless devices

The architect has already planned to place APs in stairwells on another floor.

Which AP plan for this wing of this floor meets the customer needs?

A.

Option A

B.

Option B
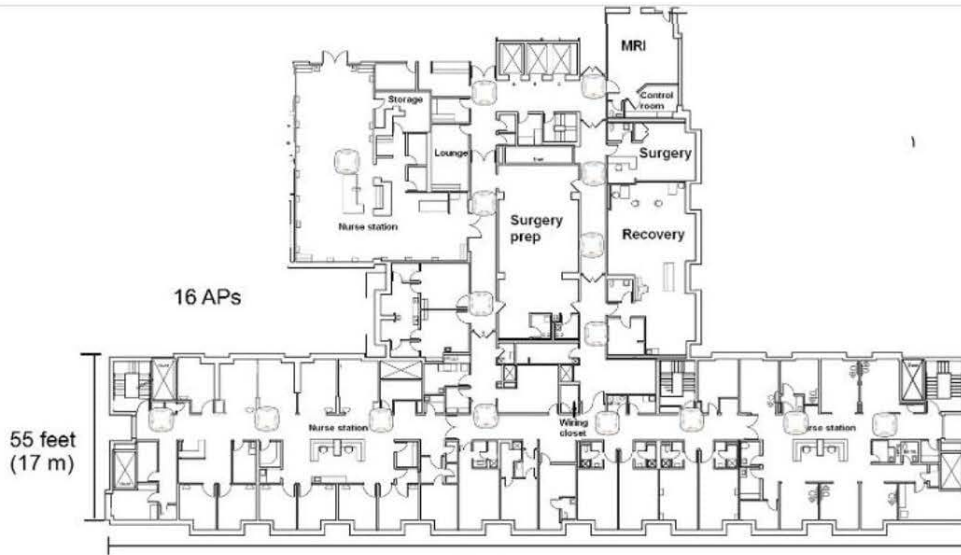
C.

Option C

D.

Option D

Correct Answer: A

* 40 concurrent staff members, who might have up to three devices

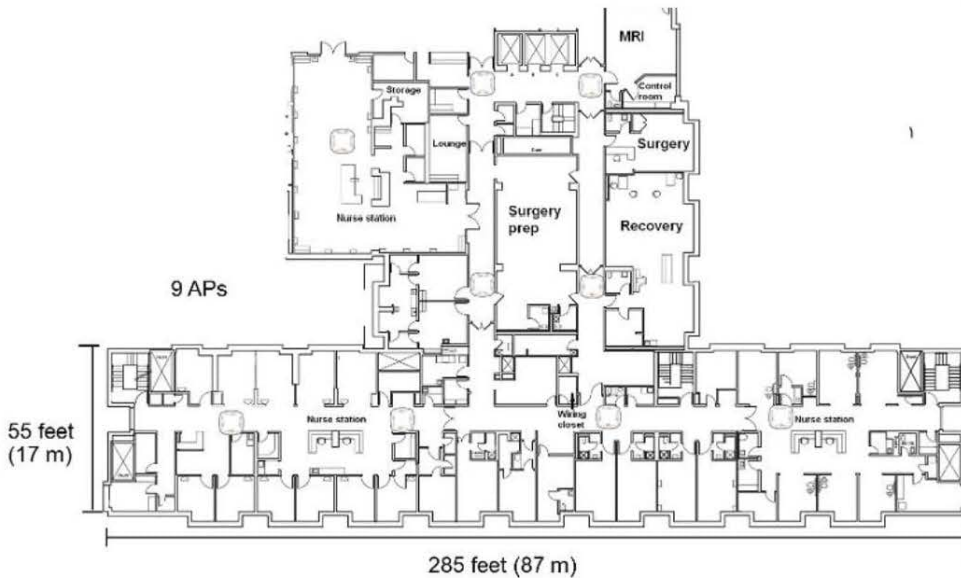* about 200 medical and other types of wireless devices

The architect has already planned to place APs in stairwells on another floor.

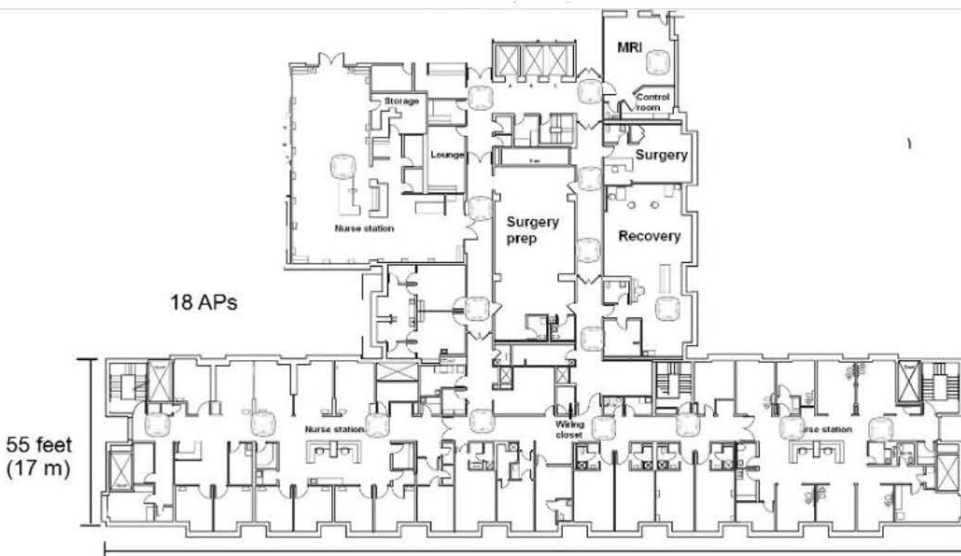Which AP plan for this wing of this floor meets the customer needs?

A.

16 APs
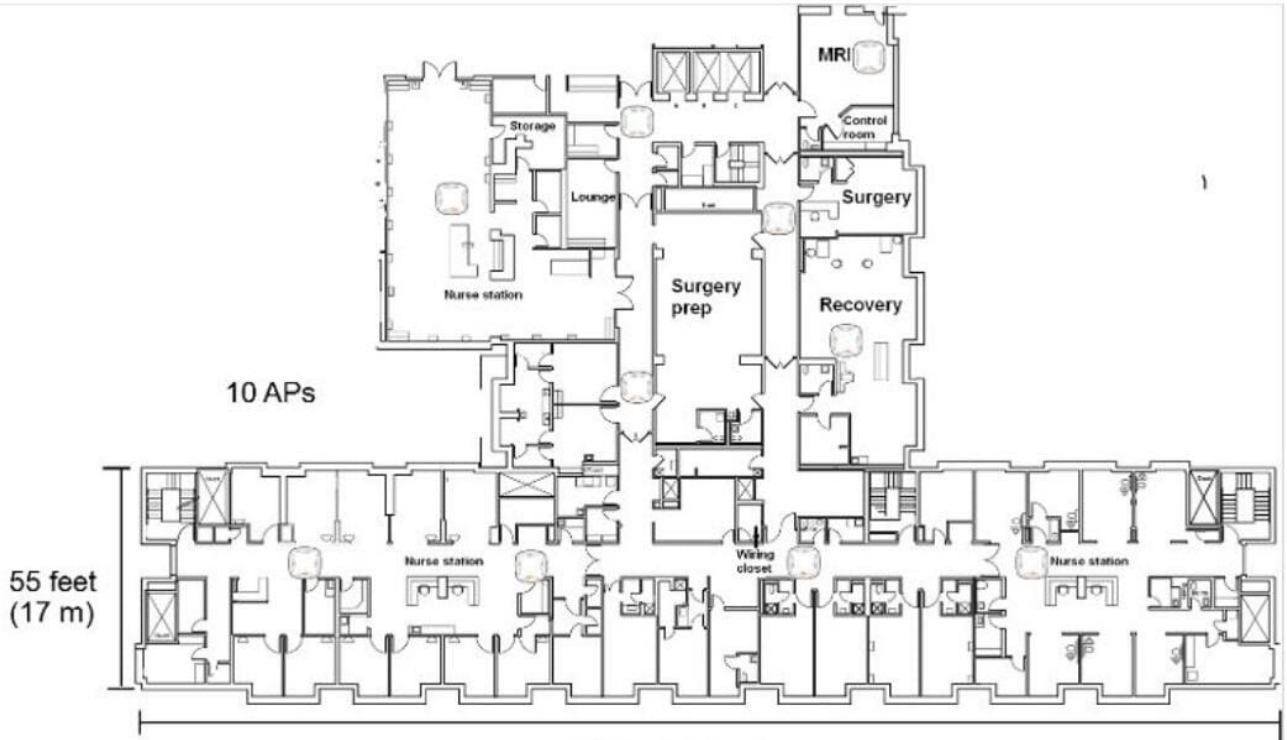
55 feet
(17 m)

B.

9 APs

55 feet
(17 m)

285 feet (87 m)

C.

18 APs

55 feet
(17 m)

*

40 concurrent staff members, who might have up to three devices

◎ D.

QUESTION 5

Refer to the exhibit.

A stadium wants to deploy location-based services, including blue-dot wayfinding over a 200.000 square root (isr580 sq. m) area. The custom past particular areas. The customer has selected a 1 year subscription.

The exhibit shows the BOM that the architect created in iris.

Which correction should the architect make?

A. Change the campaign subscription to a Maps subscription.

B. Add two Maps subscriptions.

C. Add another campaign subscription.

D. Remove one Blue Dot Nav subscription.

Correct Answer: A

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