



# HPE6-A66<sup>Q&As</sup>

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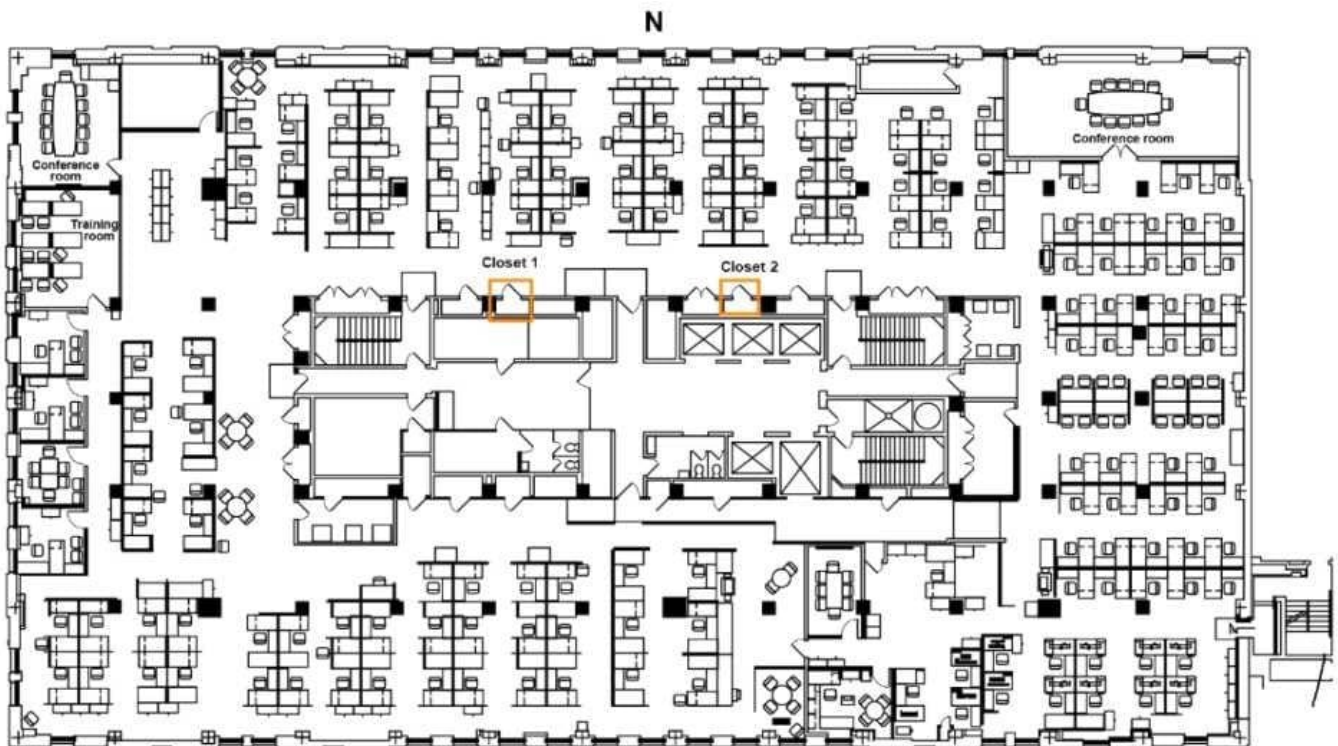
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### QUESTION 1

NewStellar has a main corporate campus in a business park with two adjacent buildings. Each building has three floors and each floor is 322 x 175 feet (98 x 53 meters) for 56,350 square feet (5,235 square meters) total. The ceiling for each floor is 12 feet (3.6 meters) high with a dro This floor has a central main corridor with washrooms, stairs, elevators and supply and network cabinets. There are cubicles around the perimeter of the floor. The central part main corridor's dimensions contain 9,350 square feet (870 square meters). Assuming that wireless coverage is not required in the central area, which square footage (square meter) value should a network architect use when determining the number of APs in a capacity design for each floor?



- A. 55,750 square feet {5,175 square meters)
- B. 56,350 square feet {5,235 square meters)
- C. 47,000 square feet {4,365 square meters)
- D. 338,100 feet {31,410 square meters)

Correct Answer: B

### QUESTION 2

A company has chosen an Aruba mobility controller solution for the redesign of their wireless network The design will have two 7205 controllers in a cluster for campus employees and a single VMC-50 virtual controller for remote access via a

DMZ. A Mobility Master (MM) is used for centralized license and controller management. All controllers will minimally run ArubaOS 8.4 or later Currently the company has 1,000 employees. There are 30 branch offices that will use RAPs



to  
connect to the DMZ controller. A peak of 100 users concurrently using the VIA client will also connect to the DMZ controller.

How many Aruba LIC-VIA licenses does the company need to purchase for this solution?

- A. 100
- B. 1
- C. 1,030
- D. 130

Correct Answer: C

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### QUESTION 3

A customer requires a campus core virtualization solution that supports a dual control and management planes, as well as active-active forwarding paths. Which solution would meet the customer's requirements?

- A. Mesh stacking
- B. VSX
- C. Backplane stacking
- D. VSF

Correct Answer: C

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### QUESTION 4

A network architect is designing a new wired and wireless solution for for a company. The company has two buildings on a campus, which each building has three floors. The campus core will be placed in the basement of Building 1. Each wiring closet has eight strands of multi-mode OM3 grade fiber that connect to a wiring closet of the first floor of the building it is contained, referred to as a main distribution frame (MDF). The maximum distance between a floor's wiring closet and the MDF is 100 feet (30 meters). The maximum distance between the two MDFs and the campus core is no more than 150 feet (45 meters). There are eight strands of multi-mode OM3 grade fiber from these two MDF closets to the campus core. Based on this information, which type of design should be used and what is the maximum speeds supported all uplinks for the existing the multi-mode fiber?

- A. three-tier and 10 Gbps
- B. three-tier and 40 Gbps
- C. two-tier and 10 Gbps
- D. two-tier and 40 Gbps

Correct Answer: A

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### QUESTION 5

A customer is designing a new wired network. The customer requires 50 Gbps uplinks, VSF logical switching, and smart rate port support.

Which of the following switches would meet these requirements?

- A. 3810M series
- B. 6300 series
- C. 5400R series
- D. 8300 series

Correct Answer: B

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