HP2-Z32 Q&As

Implementing HP MSM Wireless Networks

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QUESTION 1

A company has two MSM760 Controllers that form a team. Some of the company\\'s APs connect in remote offices and require Layer 3 discovery settings. The company has selected the DHCP option for Layer 3 discovery.

What should be included in the DHCP option list?

A. The team manager\\'s IP address (the manager\\'s actual IP address on the teaming subnet

B. Both controllers\\' IP addresses on an interface on which AP discovery is enabled

C. The team\\'s IP address (the virtual address hosted by the team manager)

D. The hostname that is mapped to the team manager\\'s IP address

Correct Answer: C

QUESTION 2

HP MSM APs support a VSC that specifies Mbps as the highest supported data rate. Several clients to the WALN associated with this VSC. What is the throughput and bandwidth that experience?

A. When multiple clients connects to an AP radio, each client has a potential maximum of 54 Mbps throughput.

B. When multiple clients connect to an AP radio, each of those clients is limited to 54 Mbps.

C. A client can transmit or receive at 54 Mbps, but all clients connected to an AP radio share a throughput less than 54 Mbps.

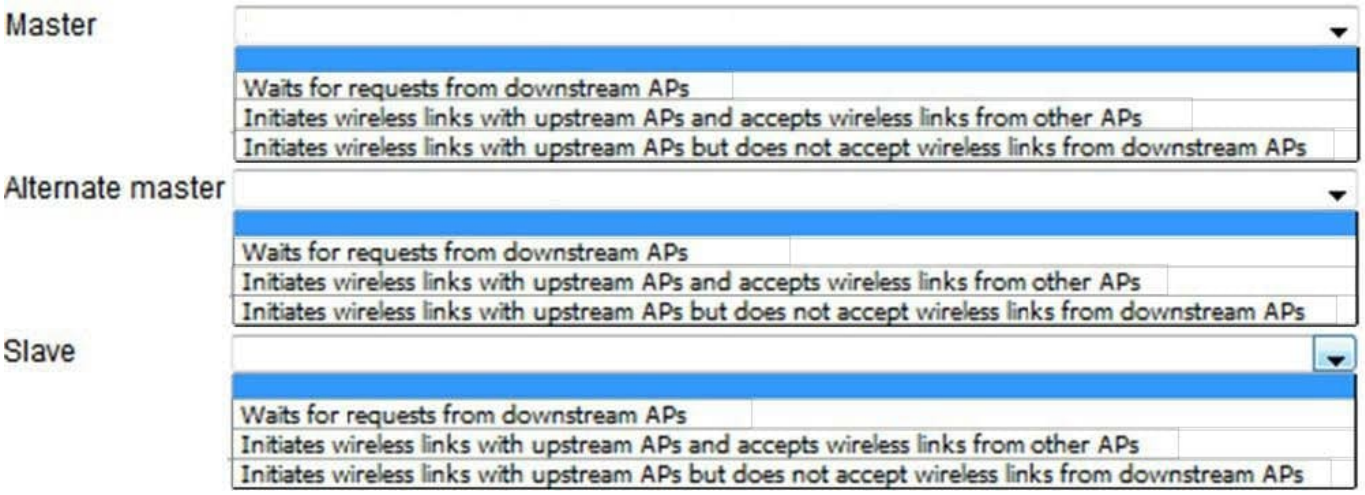
D. All clients connected to the VSC share a total of 54 Mbps of throughput, no matter how many AP radio support the VSC.

Correct Answer: B

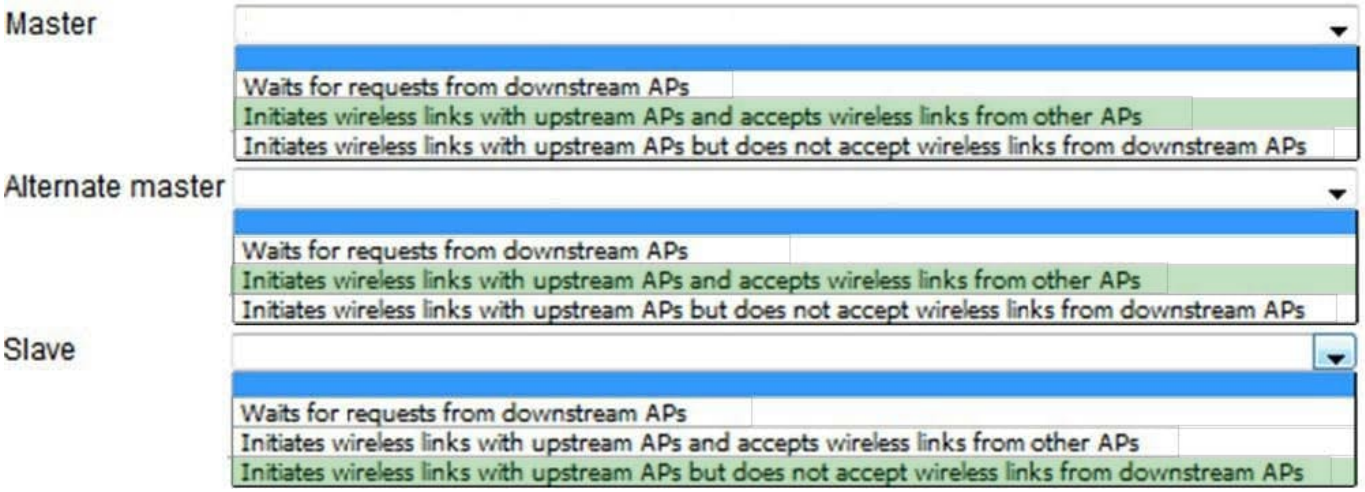
QUESTION 3

When configuring a wireless mesh, an AP is assigned one of three roles. Match the description to each role.

Hot Area:



Correct Answer:



QUESTION 4

A company has an environment with multiple HP MSM Controllers that do not form a team. The company wants to control which controllers manage which APs. What is one feature that network administrators can implement for this purpose?

A. provisioning of the APs\\' 802.1X supplicant settings

B. AP authentication

C. MAC address filters

D. controller interface discovery settings

Correct Answer: B

QUESTION 5

What is the maximum number of E-MSM controllers that can be configured into a single team?

A. 1

B. 2

C. 3

D. 4

E. 5

Correct Answer: E

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