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**QUESTION 1**

Refer to the exhibit.

```
zoneset name zoneset1
  member 1
  member 2
  active
zoneset name zoneset2
  member 3
  member 4

zone name 1
  member zone-alias pwwN1
  member zone-alias pwwN2
  member zone-alias pwwN3
  member zone-alias pwwN4

zone name 2
  member zone-alias pwwN5
  member zone-alias pwwN6
  member zone-alias pwwN7

zone name 3
  member zone-alias pwwN8
  member zone-alias pwwN9
  member zone-alias pwwN10

zone name 4
  member zone-alias pwwN11
  member zone-alias pwwN12
  member zone-alias pwwN13
```

The exhibit shows the Fibre Channel (FQ) zones that are members of zonesets on an HP Comware switch. How does this zoning affect the FC fabric operation?

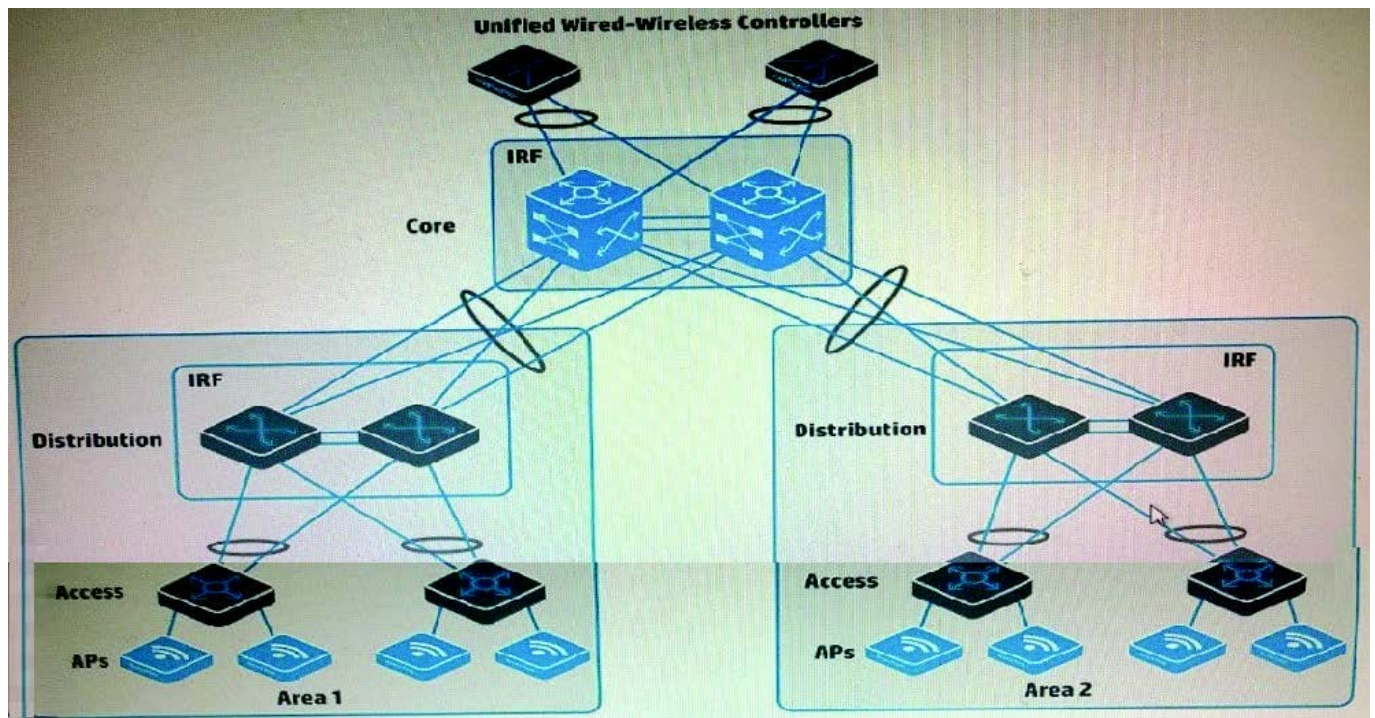
- A. Host bus adapter (HBA) pWWNs in zoneset 1 belong to VSAN 1, which is currently active. HBA pWWNs in zoneset 2 belong to VSAN 2, which is inactive
- B. Server pWWNs in zone 1 can discover targets pWWNs in zone 2. Server pWWNs in zone 3 can discover target pWWNs in zone 4.
- C. A sender pWWN in zone 1 can discover target pWWNs in zone 1. A server pWWN in zone 2 can discover target pWWNs in zone 2.
- D. The switch matches a host bus adapter (HBA) pWWN to entries in zone 1 to determine whether an HBA can connect to a port. If it does not find a match, it checks zone 2.



Correct Answer: D

QUESTION 2

Refer to the exhibit.



A company has HP APs that are managed by the two Unified Wired-Wireless controllers. Wireless users use Wi-Fi Protected access (WPA2) and authenticate with 802.1X to HP Access Manager (UAM). The SSID uses centralized forwarding. Users need to be able to roam seamlessly from area 1 to area 2.

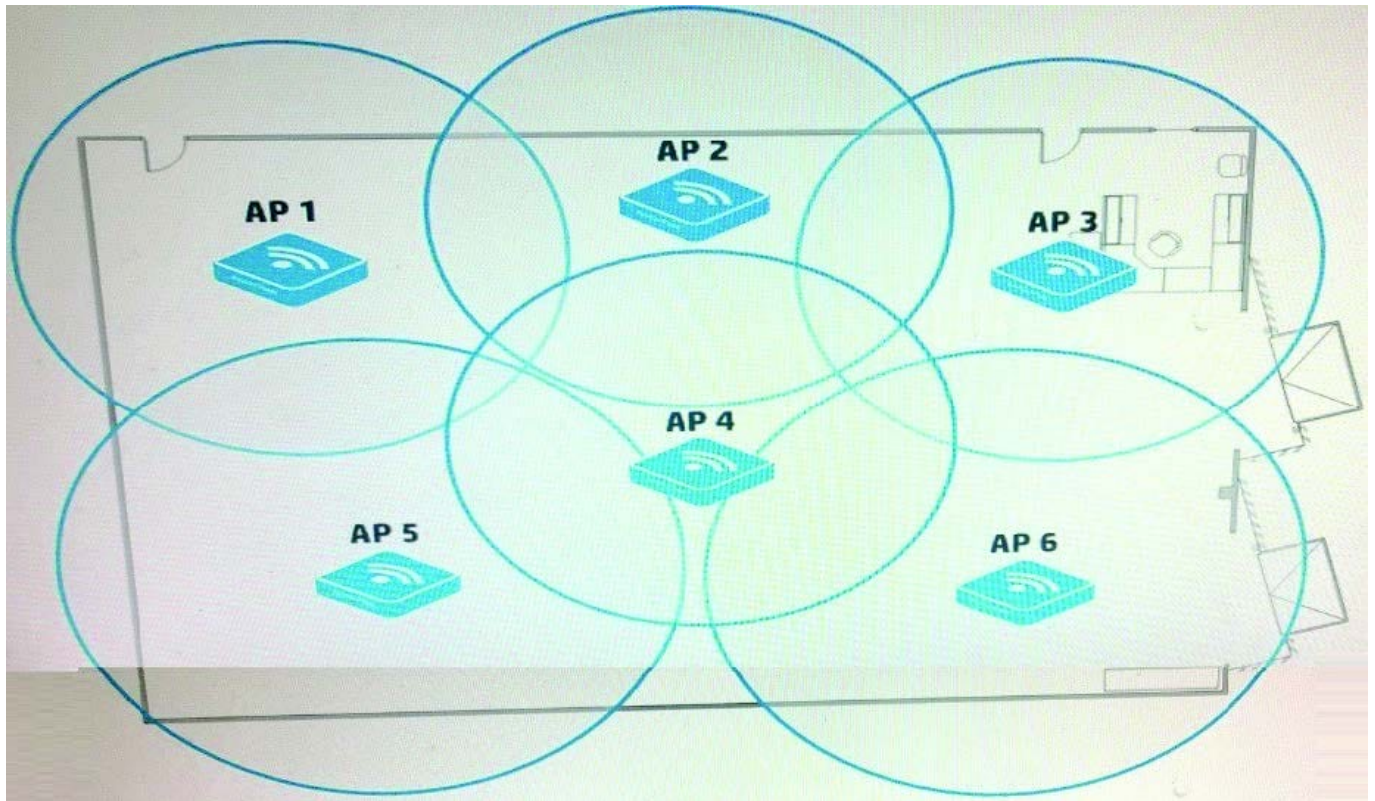
Which step helps to meet these needs?

- A. Configure local forwarding for the SSID on both controllers.
- B. Configure controller 1 as a backup controller for APs in area; configure controller 2 as a backup controller for APs in area1.
- C. Change the security mode to preshared key (PSK) and enable opportunistic key change (also called "fast roaming").
- D. Set up enable a roam that includes both controllers.

Correct Answer: A

**QUESTION 3**

Refer to the exhibit.



A company has many dual-radio APs that are deployed relatively closely together. They are controlled by an HP Unified Wired-Wireless controller. The administrator wants to implement load balancing among the radios on different APs.

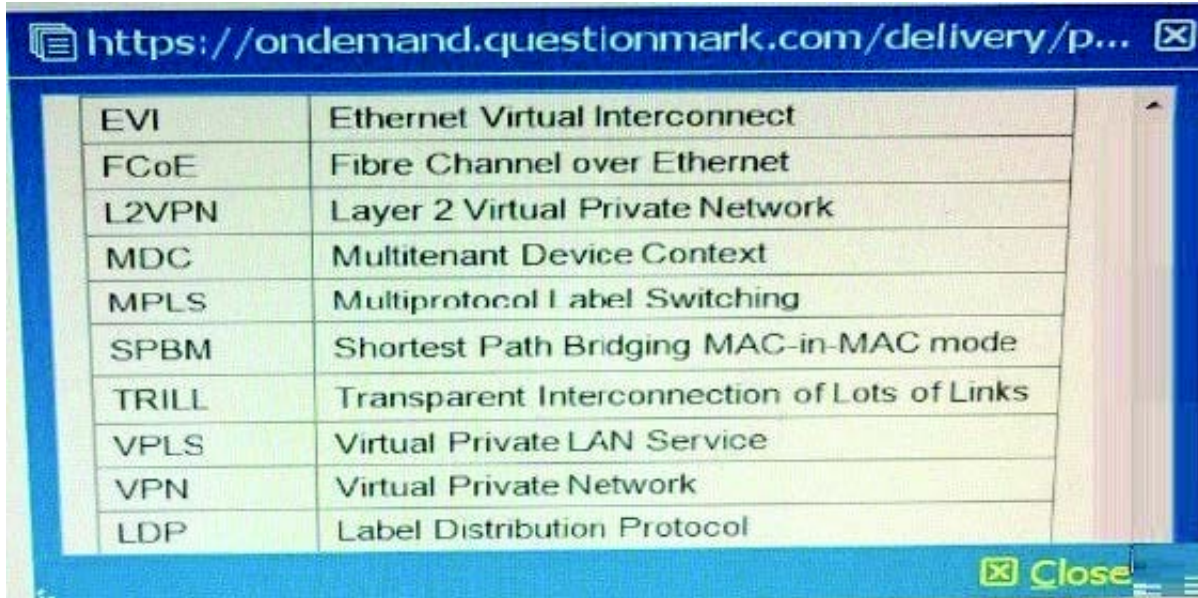
How should the administrator implement load balancing?

- A. Implement group-based load balancing by adding radios on different APs to the group.
- B. Implement radio-based load balancing by adding APs to the radio templates.
- C. Implement AP-based load balancing on the individual APs.
- D. Implement AP-based load balancing on the radios of the individual APs.

Correct Answer: A

QUESTION 4

Table of Acronyms



The screenshot shows a web browser window with the URL <https://ondemand.questionmark.com/delivery/p...>. The browser displays a table with two columns: the first column lists HP IMC modules, and the second column lists their functions. The table is as follows:

EVI	Ethernet Virtual Interconnect
FCoE	Fibre Channel over Ethernet
L2VPN	Layer 2 Virtual Private Network
MDC	Multitenant Device Context
MPLS	Multiprotocol Label Switching
SPBM	Shortest Path Bridging MAC-in-MAC mode
TRILL	Transparent Interconnection of Lots of Links
VPLS	Virtual Private LAN Service
VPN	Virtual Private Network
LDP	Label Distribution Protocol

The browser window also shows a 'Close' button in the bottom right corner.

Which HP IMC module helps companies to manage TRILL and SPBM solutions, as well as converged LAN/SAN solutions?

- A. HP VAN Connection Manager
- B. HP VAN SDN Manager
- C. HP VAN Resource Manager
- D. HP VAN Fabric Manager

Correct Answer: B

QUESTION 5

An administrator plans to deploy a wireless network, which might need to support a mix of 802.11g and 802.11n clients in the 2.4 GHz frequency. The administrator wants to prioritize transmissions for 802.11 n clients. Which 2.4 GHz radio setting helps to prevent slow clients from taking more than their share of transmission time?

- A. Set up the channel reuse option.
- B. Set up the fair scheduling option.
- C. Set the mandatory data rate for 802.11g as low as possible.
- D. Set the multicast data rate for 802.11n as low as possible.

Correct Answer: B



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