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Implementing HP MSM Wireless Networks

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QUESTION 1

Which process matches VSCs with Groups?

A. Binding

B. Synchronizing

C. Batching

D. Grouping

Correct Answer: A

QUESTION 2

A network administrator maps a network profile with aVLAN ID 512 to the LAN port of an HP MSM765zl Mobility Controller The network administrator configures an IP interface for this profile and intends to contact and manage the controller

on this interface.

All other settings remain at default.

What is one step that the network administrator must complete before connecting to the controller on its new IP address?

A. Set the untagged LAN port network interface IP address to none.

B. Enable Spanning Tree Protocol (STP) on the interface.

C. Select the new IP interface as an active interface in the Controller ?anagement>; Management tool window

D. Set the IP interface as the authorized egress VLAN in the default VSC.

Correct Answer: D

QUESTION 3

What distinguishes HP MSM APs that implement a dynamic mesh link from HP MSM APs that implement a static link?

A. The APs using the dynamic link can automatically negotiate the VLAN for egressing user traffic.

B. The APs using the dynamic link can establish new links between each other if one of the APs fails.

C. The APs using the dynamic link can authenticate each other with 802.1X and receive the key for encrypting traffic sent on the link in that way.

D. The APs using the dynamic link can negotiate type of encryption that they will use dynamically.

Correct Answer: B

QUESTION 4

A company is deploying an MSM solution and requires fast roaming for a WLAN.

What helps the solution meet this need?

A. A team of at least two MSM Controllers

B. The use of WEP encryption

C. A Premium license for the MSM Controller

D. The use of an external RADIUS server

Correct Answer: C

QUESTION 5

What are the two types of Local Mesh configurations?

A. Autonomous, controlled

B. Static, dynamic

C. Short distance, long distance

D. Indoor, outdoor

Correct Answer: B

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