HP2-Z32^{Q&As}

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Implementing HP MSM Wireless Networks

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QUESTION 1

What is the primary difference between AES-CCMP and TKIP?

A. With AES-CCMP, each station generates its PMK as part of the 802.1X authentication process.

B. With TKIP, the station uses the same key to secure data and the MIC.

C. AES-CCMP uses a 254-bit key stream, while TKIP uses a 128-bit key stream.

D. AES-CCMP uses a stronger encryption algorithm than that provided by TKIP.

Correct Answer: D

QUESTION 2

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 3

A company has an MSM720 Controller and wants to implement a team solution. What is the guideline for implementing teaming with MSM720 Controllers?

A. The team can include a maximum of five members, which must have a Premium license.

B. The team can include a maximum of five members, which must have a Mobility license.

C. The team can include a maximum of two members, which must both have a Premium Mobility license.

D. The team can include a maximum of three members, which must have a Teaming license.

Correct Answer: C

QUESTION 4

A company requires a wireless Access Point (AP) that supports Multiple-in, Multiple-Out (MIMO) and three spatial streams. Which HP MSM AP provides these capabilities?
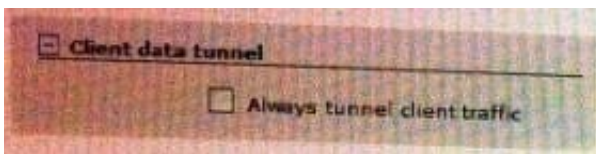
A. MSM310

B. MSM317

C. MSM430

D. MSM460

Correct Answer: D

QUESTION 5

Refer to the exhibit.

The exhibit shows a VSC setting that is disabled. A network administrator is creating an access- controlled VSC for guest access. Which use case does disabling this setting impact?

A. The company has central RADIUS servers and web servers, which it wants to use to authenticate guests.

B. The controller is part of a teaming solution.

C. Guests need to log into the controller\'s local pages to receive access to any resources.

D. Guests need to receive access to resources on their local subnet before authenticating.

Correct Answer: D

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