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QUESTION 1

Which statement is true about wireless technologies?

A. 802.11n uses MIMO technology to improve data rates

B. 802.11g uses GIGO technology to improve security.

C. 802.11b/g use an 802.11a-compatible frequency.

D. 802.11a uses the less crowded 2.4 GHz range.

Correct Answer: A

IEEE 802.11n is an amendment to IEEE 802.11-2007 as amended by IEEE 802.11k-2008, IEEE 802.11r-2008, IEEE 802.11y-2008, and IEEE 802.11w-2009, and builds on previous 802.11 standards by adding multiple-input multiple-output (MIMO) and 40 MHz channels to the PHY (physical layer), and frame aggregation to the MAC layer. MIMO is a technology that uses multiple antennas to coherently resolve more information than possible using a single antenna. One way it provides this is through Spatial Division Multiplexing (SDM), which spatially multiplexes multiple independent data streams, transferred simultaneously within one spectral channel of bandwidth. MIMO SDM can significantly increase data throughput as the number of resolved spatial data streams is increased.

QUESTION 2

When configuring MSTP, how should VLANs be separated to perform load balancing?

A. Placed into separate instances

B. Placed into separate Regions

C. Never configured with more than one VLAN per instance

D. Configured with different priority values

Correct Answer: A

QUESTION 3

Which HP device or port type can modify, read, and respond to 802.1Q VLAN tags?

A. ProVision loopback ports

B. Comware tagged ports

C. Comware trunk ports

D. Provision untagged ports

Correct Answer: C

QUESTION 4

A customer is implementing an access layer solution with four HP Comware switches in an IRF topology.

The customer expects to add two additional switches of the same model.

What must the customer do when adding the new switches?

A. Implement a daisy chain topology to provide better resilience.

B. Enable spanning tree prevent Layer 2 loops for the newly added switches

C. Create a second IRF domain for the two new switches.

D. Verify that the switch model supports at least six switches in an IRF topology.

Correct Answer: B

QUESTION 5

Which ProVision configuration includes 10.0.3.0/24, which represents VLAN 30 in OSPF area 0?

A. vlan 30 ip ospf area 0

B. vlan 30 area 0

C. interface vlan 30 ip ospf area 0

D. router ospf area 0 vlan 30

Correct Answer: A

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