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QUESTION 1

How do HPE networking products support software-defined networking (SDN)?

- A. Many of the existing HPE switches are SDN-enabled and use open-standard technologies
- B. HPE offers many switches and routers that support SDN, with an additional SDN license required.
- C. HPE is currently focused on its cloud portfolio rather than SDN.
- D. HPE offers several special SDN models in its router portfolio.

Correct Answer: A

QUESTION 2

An SMB customer is experiencing significant growth. The customer is looking for a high performance branch router that delivers integrated routing switching, security, and wireless LAN connectivity. Which router series should you recommend?

- A. HPE R120 802.11ac
- B. HPE R110 802.11n
- C. HPE 5400R
- D. HPE MSR93X

Correct Answer: D

QUESTION 3

Which two-processor HPE Blade Server series is designed to provide business value to SMB customers?

- A. HPE ProLiant BL600 series
- B. HPE ProLiant BL400 series
- C. HPE integrity BL800C i4 series
- D. HPE Integrity 8L800 i2 series

Correct Answer: B

QUESTION 4

How do HPE solutions for wired and wireless networks reduce total cost of ownership (TCO)?

- A. They create a simpler network architecture and include the HPE Limited Lifetime Warranty 2.0.



- B. They embed wireless features within switches so that access points (APs) are not necessary
- C. They use proprietary HPE software-defined networking (SDN) technologies to eliminate software updates
- D. They focus on the 802.11n technologies that customers need rather than expensive 802.11ac technology.

Correct Answer: A

QUESTION 5

A local television station needs a high-performance wireless network to handle video streaming. Which HPE Access Point should you recommend?

- A. HPE 210 802.11n
- B. HPE MSM 802.11n
- C. HPE Instant 205 802.11ac
- D. HPE M330 802.11ac

Correct Answer: D

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