

# 500-240<sup>Q&As</sup>

Cisco Mobile Backhaul for Field Engineers

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#### **QUESTION 1**

Which two options configures an ASR920 router as a hybrid clock? (Choose two.)

- A. ptp clock boundary domain 0
- B. ptp clock boundary domain 0 hybrid
- C. ptp clock ordinary domain 0 hybrid
- D. ptp clock ordinary domain 0
- E. ptp clock

Correct Answer: BC

#### **QUESTION 2**

If you partitioned the aggregation and RAN network layers into independent and insolated IGP domains, what will it do?

- A. Cross domain communication will be impossible
- B. The Core IGP will not scale
- C. it will increase the routing complexity and routing table
- D. it will reduce the size of the routing and forwarding tables in the RAN layer

Correct Answer: D

#### **QUESTION 3**

Which technology uses two or three antennas to receive (input) the signal and two or three radios to transmit (output), plus special signal processing to improve range, reliability, and throughput.

- A. HSPA
- B. CDMA
- C. LTE
- D. MIMO

Correct Answer: D

#### **QUESTION 4**

What does SyncE mainly provides?

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- A. SyncE provides for time of day synchronization
- B. SyncE provides for accurate frequency synchronization
- C. SyncE provides for phase synchronization
- D. SyncE provides for time of day

Correct Answer: B

#### **QUESTION 5**

SyncE clocking is provided at what OSI layer?

- A. Layer 3
- B. Layer 2 and 3
- C. Layer 1
- D. Layer 2

Correct Answer: C

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