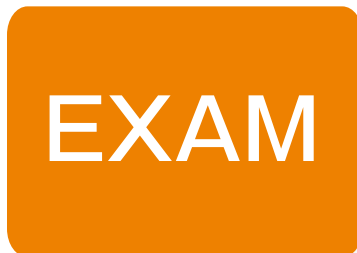
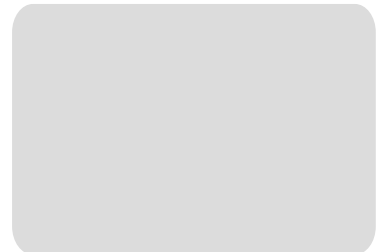
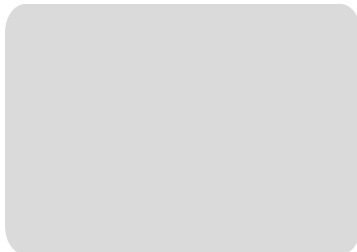


# PASSEXAM 問題集

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**Exam : 500-240**

**Title : Cisco Mobile Backhaul for  
Field Engineers**

**Version : DEMO**

1.What type of PW is the CESoPSN?

- A. Structured and unstructured
- B. Unstructured
- C. Unframed
- D. Structured

**Answer: D**

**Explanation:**

Reference: [https://www.cisco.com/c/en/us/td/docs/routers/asr903/software/guide/cem/16-7-1/b-cem-ds3-xe-16-7-1-asr900/b-cem-ds3-xe-16-7-1-asr900\\_chapter\\_010.pdf](https://www.cisco.com/c/en/us/td/docs/routers/asr903/software/guide/cem/16-7-1/b-cem-ds3-xe-16-7-1-asr900/b-cem-ds3-xe-16-7-1-asr900_chapter_010.pdf)

2.Which type of backhaul network does the Cisco Unified RAN Backhaul use?

- A. SONET
- B. ATM
- C. IP MPLS
- D. TDM

**Answer: C**

3.What is the primary reason for assigning role-based communities to routes advertised by different nodes?

- A. Perform policy based routing
- B. Prevent routing loops
- C. Reduce complexity
- D. Route filtering

**Answer: D**

**Explanation:**

Reference: [https://www.cisco.com/c/dam/en/us/td/docs/solutions/Enterprise/Mobility/EPN/4\\_0/EPN\\_4\\_System\\_Concept\\_Guide.pdf](https://www.cisco.com/c/dam/en/us/td/docs/solutions/Enterprise/Mobility/EPN/4_0/EPN_4_System_Concept_Guide.pdf)

4.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

**Answer: D**

5.High availability at the transport network layer is provided through the combination of what three technologies? (Choose three.)

- A. Alternate Route
- B. Loop-Free Alternate Fast Reroute
- C. BGP
- D. HSRP
- E. BFD
- F. BGP Core and Edge Fast Reroute and Edge protection

**Answer:** ABF