



**Free Questions for 500-240 by certsdeals**

**Shared by Holder on 06-06-2022**

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## Question 1

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**Question Type:** MultipleChoice

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What technology allows for the network to simulate actual wired connections for TDM or ATM backhaul?

**Options:**

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A- SONET

B- SyncE

C- PSEC

D- Pseudowire

**Answer:**

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A

## Question 2

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**Question Type:** MultipleChoice

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What is frequency, phase, and time of day synchronization in mobile architecture?

**Options:**

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- A- is natively supported in IPv6
- B- is a key requirement for the radio equipment
- C- is not important
- D- was only require for legacy

**Answer:**

---

B

## Question 3

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**Question Type: MultipleChoice**

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Which three options can be considered a type of small cell? (Choose three )

**Options:**

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A- Microcell

B- Femtocell

C- Micro DPico

D- PicoceH

E- Dendritic cell

**Answer:**

---

A, B, D

## Question 4

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**Question Type: MultipleChoice**

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When configuring SAToP what must the framing be configured as?

**Options:**

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- A- Framed
- B- Native
- C- Structured
- D- Unframed

**Answer:**

---

C

## Question 5

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**Question Type:** MultipleChoice

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In an Unified MPLS for IP MBH context, what are pre-aggregation nodes?

**Options:**

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- A- are route reflector clients of the Core Route reflector
- B- are route reflector clients of the core node ASBR
- C- are route reflector clients of the core node ABR

D- are all route reflector

**Answer:**

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B

## Question 6

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**Question Type: MultipleChoice**

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SyncE clocking is provided at what OSI layer?

**Options:**

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A- Layer 3

B- Layer 2 and 3

C- Layer 1

D- Layer 2

**Answer:**

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B

## Question 7

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**Question Type:** MultipleChoice

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Which technology is a mechanism that emulates point-to-point connection over a packet-switched network?

**Options:**

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**A-** LFA FRR

**B-** SyncE

**C-** PWE3

**D-** TDM

**Answer:**

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A

## Question 8

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**Question Type: MultipleChoice**

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In an Cisco Unified MPLS for IP MBH network architecture the route scale is managed by the IGP route redistribution is?

**Options:**

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- A-** not redistributed access IGP route to the Core
- B-** redistributed access IGP route to the Core
- C-** by using different IGP routing protocol between the Access and the Core
- D-** doing some route summarization false

**Answer:**

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B



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