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QUESTION 1

If you partitioned the aggregation and RAN network layers into independent and insulated 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 2

Which technology adopts a strategy in which the core, aggregation, and access networks are partitioned into separate MPLS/IP domains that are isolated at the IGP level but are still integrated through BGP labeled-unicast for the forwarding of unicast traffic?

- A. Unified MPLS
- B. SONET
- C. LDP
- D. LFA FRR

Correct Answer: A

QUESTION 3

What is the preferred method for frequency synchronization in a Unified MPLS for IP MBH Communication?

- A. SyncE/IEEE 1588
- B. Local devices Clocking Sync
- C. IP MBH Communication doesn't require Synchronization
- D. NTP

Correct Answer: A

QUESTION 4

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

- A. is natively supported in IPv6

- B. is a key requirement for the radio equipment
- C. is not important
- D. was only required for legacy

Correct Answer: B

QUESTION 5

Which two commands can you issue on an ASR920 router to view the status of a pseudowire? (Choose two.)

- A. show pw all
- B. show pw and xconnect
- C. show pw all detail
- D. show xconnect all detail
- E. show xconnect all

Correct Answer: DE

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