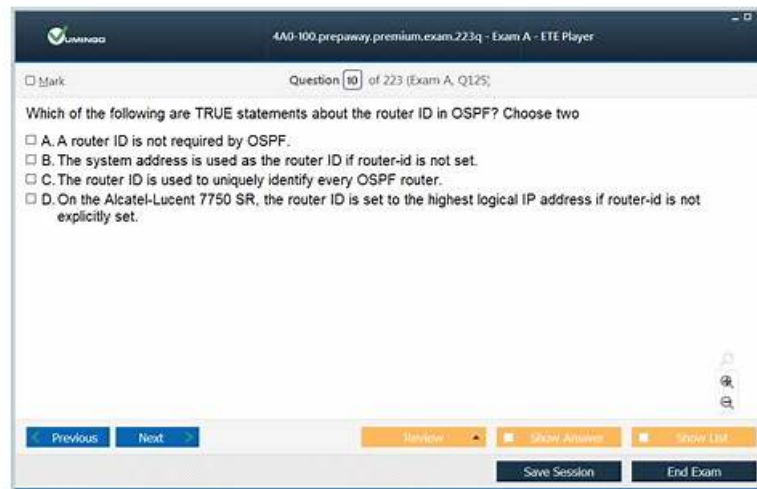


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Alcatel-Lucent Nokia IP Networks and Services Fundamentals Sample Questions (Q41-Q46):

NEW QUESTION # 41

A CE device has a physical connection to which device in the service providers MPLS network?

- A. CE always connects to another CE device.
- B. The CE does not connect to the service provider network.
- C. CE always connects to a P router.
- **D. CE always connects to a PE router.**

Answer: D

NEW QUESTION # 42

What are the tasks of a Routing Table Manager (RTM)? (Choose 2)

- A. To select the best route from among multiple routing protocols.
- B. To install its best route in the routing table.
- C. To select the best route using the metric as criteria.
- D. To send its best route to all its directly connected neighbors.

Answer: A,B

Explanation:

Section: Volume B

NEW QUESTION # 43

Based on the network diagram, (click on exhibit) what is the command to use on CR1 to setup a default static route to R1?

- A. config router static-route 0.0.0.0 next-hop 192.168.2.0
- B. config router default-route 10.2.3.2
- C. config router static-route 0.0.0.0 next-hop 10.2.3.2
- D. config router static-route 0.0.0.0/0 next-hop 10.2.3.2
- E. config router static-route 10.2.3.2 next-hop 0.0.0.0/0

Answer: D

NEW QUESTION # 44

Which of the following is IANA responsible for?

- A. The allocation of global IP address space.
- B. The allocation of enterprise IP address space.
- C. The allocation of North American IP address space.
- D. The allocation of residential IP address space.

Answer: A

Explanation:

The Internet Assigned Numbers Authority (IANA) is responsible for managing the global IP address pool, along with:

* Allocating blocks of IP addresses to Regional Internet Registries (RIRs) such as ARIN (North America), RIPE NCC (Europe), APNIC (Asia-Pacific), etc.

* Managing autonomous system numbers (ASNs).

* Overseeing DNS root zones and protocol parameters.

IANA does not assign IPs directly to enterprises or individuals- those tasks are delegated to RIRs and ISPs.

* Option A & B: Enterprises and residential allocations are handled by ISPs or RIRs.

* Option D: North American IPs are managed by ARIN, not IANA.

* Option C is correct- IANA manages the global IP address allocation hierarchy.

Reference:

IANA official site: <https://www.iana.org>

Nokia IP Fundamentals - IP Address Management and Allocation Hierarchy

NEW QUESTION # 45

Which of the following routing protocols cannot be used between routers R2 and R4?

- A. iBGP
- B. eBGP
- C. OSPF

- Answer: B**

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