

Exam 4A0-100 Questions Pdf & Latest 4A0-100 Test Cram



Practice Exam Questions for: Nokia IP Networks and Services Fundamentals (exam number: 4A0-100)

The following questions will test your knowledge and prepare you for the Nokia NRS I Certification Exam. Compare your responses with the Answer Key at the end of the document.

Module 1: Introduction to Networking and Services

1. Which TCP/IP layer is responsible for path determination and end-to-end forwarding of datagrams?
 - a. The Application layer
 - b. The Transport layer
 - c. The Internet layer
 - d. The Link layer
2. What information is part of the encapsulation done at the Link layer?
 - a. Source and destination MAC addresses
 - b. Source and destination IP addresses
 - c. Source and destination port numbers
 - d. Source and destination email addresses
3. Which of the following is NOT a function of the control plane in a router?
 - a. To exchange control messages with other routers
 - b. To collaborate with other routers to find the best way to forward data packets
 - c. To populate the routing table and the tunnel table
 - d. To forward data packets towards their destination

Module 2: Introduction to the 7750 Service Router

4. Which of the following shows a typical data packet flow when egressing a Nokia 7750 SR?
 - a. SF/CPM -> MDA -> IOM -> SFP
 - b. SF/CPM -> SFP -> IOM -> MDA
 - c. SF/CPM -> IOM -> MDA -> SFP
 - d. MDA -> IOM -> SF/CPM -> SFP

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Alcatel-Lucent 4A0-100 Exam covers a wide range of topics related to IP networking, including network design, routing protocols, network security, and network management. 4A0-100 exam is designed to test the candidate's ability to design, implement, and troubleshoot complex IP networks using Alcatel-Lucent technology. 4A0-100 exam is available in multiple languages, making it accessible to IT professionals worldwide.

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Alcatel-Lucent Nokia IP Networks and Services Fundamentals Sample Questions (Q113-Q118):

NEW QUESTION # 113

How does a VPRN service avoid the problem overlapping IP addresses from different customers?

- A. You cannot have overlapping IP addresses. The service provider must ensure that its customers are all using discrete IP address space.
- **B. Each VPRN service maintains a separate VPN routing and forwarding instance to separate customer routing information.**
- C. A VPRN will translate customer IP addresses to a private addressing scheme administered by the service provider.
- D. A VPRN will ignore IP addressing information and use MAC addressing instead which are always unique.

Answer: B

Explanation:

Section: Volume B

NEW QUESTION # 114

Which of the following statements is TRUE of Layer 3 addressing?

- A. Internet devices on the same network can have the same Layer 3 address in different broadcast domains.
- B. A router must have only one address to allow it to be uniquely identified.
- C. Internet devices need unique Layer 3 addresses to communicate directly with upper layers.
- **D. Every Host device must have a unique Layer 3 address in order to access the Internet.**

Answer: D

NEW QUESTION # 115

Which of the following is NOT a characteristic of the Internet?

- A. The Internet is a network that is advertised across the globe.
- B. The Internet is a global and distributed network.
- **C. The Internet is a network owned by Tier 1 service providers.**
- D. The Internet is an open network of networks.

Answer: C

Explanation:

Section: Volume B

NEW QUESTION # 116

Which field in the Routing Information Base (RIB) determines the direction frames will egress the node?

- Answer: A**

What operation is performed by an LSR when it receives an MPLS labeled packet?

- Answer: A**

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