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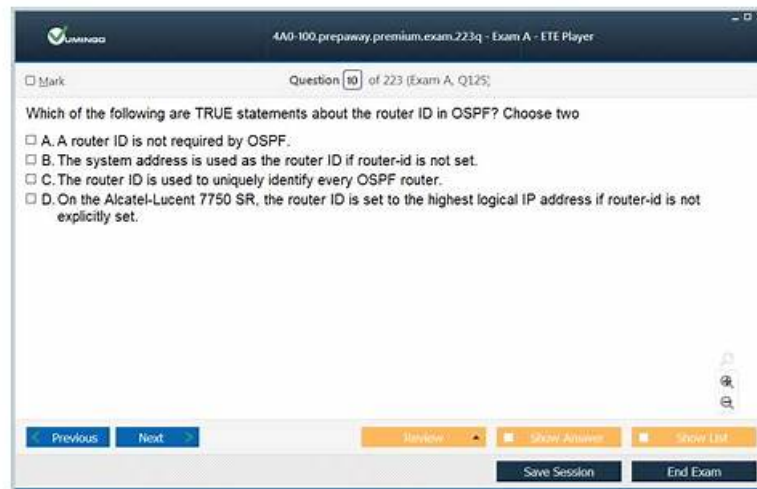

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Alcatel-Lucent 4A0-100 Exam, also known as the Alcatel-Lucent Scalable IP Networks Exam, is a certification exam designed for IT professionals who specialize in network engineering and management. 4A0-100 exam is a part of the Alcatel-Lucent Certification Program, which aims to provide individuals with the necessary knowledge and skills to build, operate, and maintain Alcatel-Lucent IP networks.

Alcatel-Lucent 4A0-100 exam is a certification that validates the expertise of network professionals in designing and implementing scalable IP networks using Alcatel-Lucent technology. 4A0-100 exam is intended for individuals who have a strong understanding of network concepts and technologies, including IP routing, switching, and network security. Nokia IP Networksand Services Fundamentals certification is designed to enhance the skills and knowledge of professionals who are responsible for the design and implementation of IP networks, and who want to demonstrate their expertise in this area.

Alcatel-Lucent 4A0-100 Exam is a highly respected certification in the networking industry and is recognized by many organizations around the world. Earning this certification can help professionals improve their career prospects and increase their earning potential. 4A0-100 exam is challenging, but with proper preparation and study, candidates can pass the exam and become certified Alcatel-Lucent Service Routing Professionals.

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Alcatel-Lucent 4A0-100 Reliable Practice Questions & Latest 4A0-100 Exam Materials

With the rapid development of the world economy, it has been universally accepted that a growing number of people have longed to become the social elite. However, the competition of becoming the social elite is fierce for all people. The 4A0-100 exam will be a shortcut for a lot of people who desire to be the social elite. If you try your best to prepare for the 4A0-100 Exam and get the related certification in a short time, it will be easier for you to receive the attention from many leaders of the big company.

Alcatel-Lucent Nokia IP Networksand Services Fundamentals Sample Questions (Q205-Q210):

NEW QUESTION # 205
What operation is performed by an LSR when it receives an MPLS labeled packet?

- A. The LSR refers to its MPLS label table, pops the label and forwards the packet to the next IP router.
- B. The LSR refers to its MPLS label table forwards the packet to the next LSR or LER without altering the MPLS label.
- C. The LSR refers to its MPLS label table, swaps the label and forwards the packet to the next LSR or LER.
- D. The LSR refers to its routing table and forwards the packet to the next LSR or LER without altering the MPLS label.

Answer: C

Explanation:
Section: Volume B
Explanation/Reference:

NEW QUESTION # 206
Which of the following are considered Virtual Private Network (VPN) technologies? (Choose 3)

- A. BGP
- B. VPWS
- C. VPRN
- D. ISP
- E. VPLS

Answer: B,C,E

NEW QUESTION # 207
How is Ethernet II different from Ethernet 802.3?

- A. Ethernet II and Ethernet 802.3 are two different names for the same protocol
- B. Ethernet 802.3 can only be used on point-to-point links, while Ethernet II can be used on broadcast networks.
- C. In Ethernet II the 2 bytes after the source MAC address is used as a type indicator. In Ethernet 802.3 these two bytes indicate the length of the frame.
- D. In Ethernet 802.3, the 2 bytes after the source MAC address is used as a type indicator. In Ethernet II these two bytes indicate the length of the frame.

Answer: C

NEW QUESTION # 208
What is the next-hop for network 172.16.2.0/24 installed in router 1's routing table?

- A. 10.10.10.2
- B. 10.10.10.1
- C. 10.10.10.0
- D. 10.10.10.3

Answer: A

Explanation:
Section: Volume B
Explanation/Reference:

NEW QUESTION # 209

Which of the following are considered Virtual Private Network (VPN) technologies? (Choose three.)

- A. BGP
- B. VPWS
- C. VPRN
- D. ISP
- E. VPLS

Answer: B,C,E