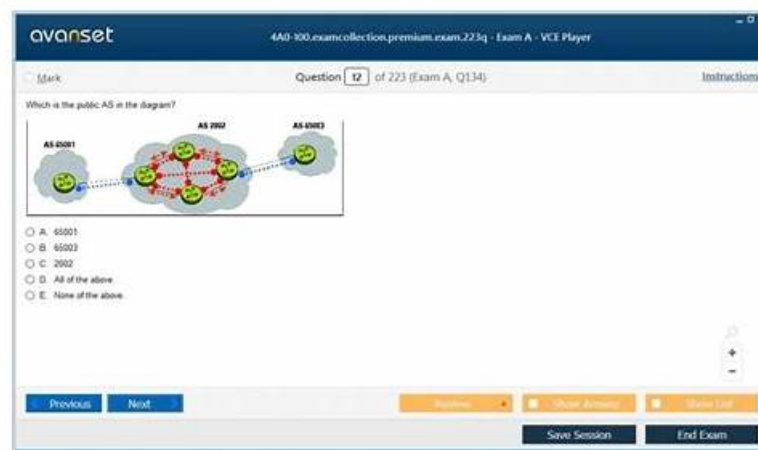


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Alcatel-Lucent 4A0-100 exam is designed for network professionals who are interested in validating their skills and knowledge in building scalable IP networks. Nokia IP Networks and Services Fundamentals certification exam is a part of the Alcatel-Lucent Service Routing Certification (SRC) program that is aimed at providing comprehensive training and certification for professionals who work with service provider networks. The 4A0-100 Exam focuses on the concepts and technologies used in building scalable IP networks and is an excellent way for professionals to demonstrate their expertise in this area.

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To pass the Alcatel-Lucent 4A0-100 certification exam, candidates will be required to demonstrate their understanding of key networking concepts and their ability to implement best practices when building and managing IP networks. 4A0-100 Exam is designed to be challenging and comprehensive, ensuring that those who pass have a deep understanding of the subject matter and are well-equipped to manage complex IP networks. As networking technology continues to evolve, the Alcatel-Lucent 4A0-100 certification provides a valuable credential for IT professionals looking to stay ahead of the curve in the field of IP networking.

Alcatel-Lucent Nokia IP Networks and Services Fundamentals Sample Questions (Q131-Q136):

NEW QUESTION # 131

Which compact flash on a Control/Switch processor on a Nokia 7750 SR stores the runtime image and the running configuration?

- A. SF 1
- B. SF 2
- C. SF 3
- **D. Both CF1 and CF2**

Answer: D

NEW QUESTION # 132

Which of the following statements are TRUE regarding IP-filters? (Choose 2)

- **A. An IP-filter may have multiple match criteria per entry.**
- B. An IP-filter may only be applied to a single interface if the scope is set to template.
- **C. IP-filters may be applied on interface ingress, egress, or both.**
- D. Multiple IP-filters can be applied in each direction.
- E. The default-action of an IP-filter is always drop.

Answer: A,C

NEW QUESTION # 133

What is the basic unit of framing in SONET and the bit rate for its transmission?

- A. STS-1 with a bit rate of 155.52 Mbit/s
- **B. STS-1 with a bit rate of 51.84 Mbit/s**
- C. STS-1 with a bit rate of 1.544 Mbit/s
- D. STS-1 with a bit rate of 2.048 Mbit/s

Answer: B

NEW QUESTION # 134

Based on the network diagram (click the Exhibit Button), what is the next-hop used on R1 to setup a static route to the network on CR1?

- **A. next-hop 10.2.3.1**
- B. next-hop 10.2.3.2
- C. next-hop 192.168.2.0
- D. next-hop 192.168.2.1

Answer: A

NEW QUESTION # 135

Which of the following about the displayed IP filter is TRUE?

- A. TCP (protocol 6) packets with source IP address 1.2.3.0/24 or source port number between 666 and 999 are forwarded.
- B. TCP (protocol 6) packets with destination IP address 1.2.3.0/24 and source port number between 666 and 999 are forwarded.
- C. TCP (protocol 6) packets with source IP address 1.2.3.0/24 and source port number between 666 and 999 are forwarded.
- **D. TCP (protocol 6) packets with source IP address 1.2.3.0/24 and source port number between 666 and 999 are dropped.**

Answer: D

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