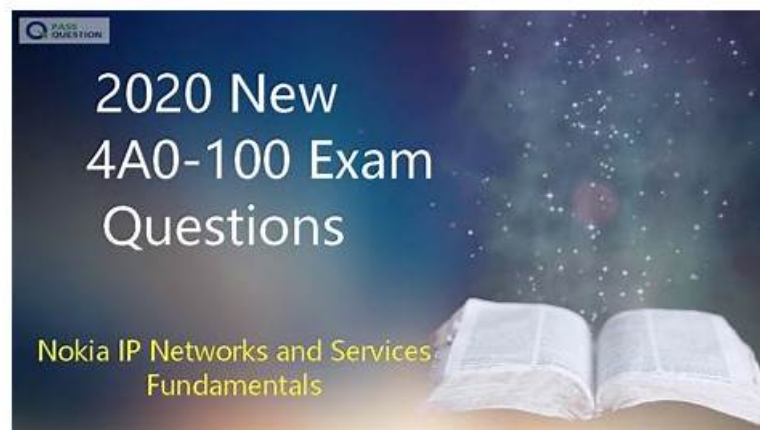


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Alcatel-Lucent Nokia IP Networks and Services Fundamentals Sample Questions (Q139-Q144):

NEW QUESTION # 139

A 24 port Ethernet switch is configured with VLAN 100 on ports 1 - 8, VLAN 200 on ports 9 - 16 and VLAN 300 on ports 17 - 24. Which of the following describes the behavior of the switch when a broadcast frame is received on port 1?

- A. The switch will flood the broadcast frame on all ports on which the switch has seen frames from attached devices
- B. The switch will discard the broadcast frame because there is no specific destination address.
- C. The switch will flood the broadcast frame on ports 2 to 8.
- D. The switch will flood the broadcast frame on all 24 ports.

Answer: C

NEW QUESTION # 140

How many of the front access card slots of the Alcatel-Lucent 7750 SR-12 router are dedicated for redundant common equipment?

- A. 0
- B. 1
- C. 2
- **D. 3**

Answer: D

Explanation:

Section: Volume A

NEW QUESTION # 141

Which field in the TCP header is used by the receiver to indicate how many segments it can receive?

- A. MTU
- **B. Window size**
- C. Destination port
- D. SYN
- E. Checksum

Answer: B

Explanation:

Section: Volume B

NEW QUESTION # 142

What is the function of Layer 2?

- A. Layer 2 is responsible for encapsulating packets into IP datagrams and routing them.
- B. Layer 2 is responsible for encapsulating application data into TCP/UDP messages.
- **C. Layer 2 is responsible for the timing of the signals on physical media.**
- D. Layer 2 is responsible for encapsulating packets into frames for transmission on physical media.

Answer: C

Explanation:

Section: Volume B

NEW QUESTION # 143

Which of the following describes an IP filter on the Nokia 7750 SR?

- A. Multiple ingress and egress filter policies can be applied to a network interface.
- B. Once an IP filter is applied, it cannot be modified.
- **C. An IP filter can allow IP packets into a network or deny IP packets from entering a network.**
- D. An IP filter is used to discard packets with checksum errors.

Answer: C

NEW QUESTION # 144

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