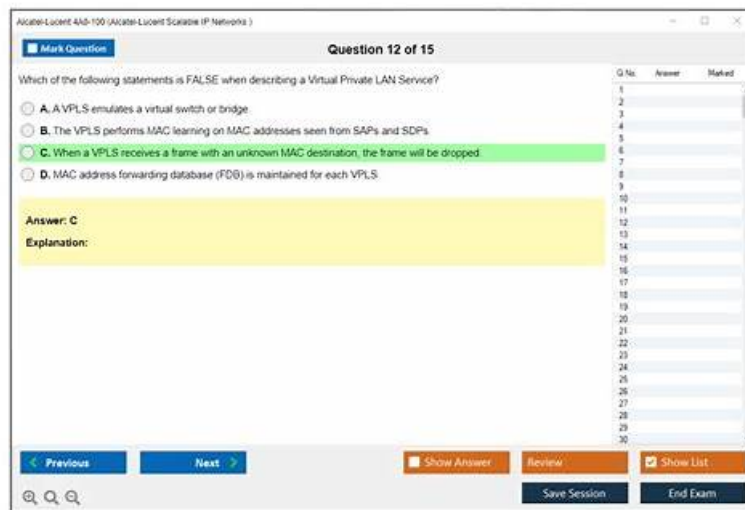


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Alcatel-Lucent Nokia IP Networks and Services Fundamentals Sample Questions (Q22-Q27):

NEW QUESTION # 22

The TiMOS-m.n.Y.Z software image file is software that:

- A. Loads the router configuration.
- B. Transfers the router configuration from the router to the network management system.
- C. Contains all the components required to configure and run protocols on the Nokia 7750 SR/7450 ESS.
- D. Loads the router software image.

Answer: C

NEW QUESTION # 23

□ An Ethernet Local Area Network (LAN) consists of the components shown in the diagram. Assuming there are no VLANs, how many broadcast domains are on this LAN?

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

Answer: A

Explanation:

A broadcast domain is a logical division of a network in which all nodes can reach each other with broadcast frames (Layer 2). Devices within the same broadcast domain receive broadcast packets sent by others.

In the diagram:

- * Multiple users connect to hubs.
- * Hubs are Layer 1 devices and do not break broadcast domains. They simply replicate incoming electrical signals to all ports.
- * Hubs are then connected to switches.
- * Switches, unless VLANs are configured, forward broadcasts to all ports except the incoming one, effectively keeping all devices in the same broadcast domain.
- * The two switches are connected together without VLAN segmentation.

Therefore:

- * The entire LAN depicted is a single Layer 2 broadcast domain.
- * There are no routers or VLANs to break or separate the domain.

Correct answer: A. 1

Reference:

Nokia IP Networking Fundamentals Study Guide - Chapter: "LAN Switching and Broadcast Domains" Cisco and CompTIA Network+ materials on "Hubs vs Switches vs Routers in Broadcast Domains"

NEW QUESTION # 24

A switch with the MAC FDB shown in the exhibit receives an Ethernet frame with source MAC address 00:00:8c:01:00:0a and destination MAC address ff:ff:ff:ff:ff:ff. On which ports is the frame forwarded?

□

- A. Only on port 1/1/1.
- B. On all four ports.
- C. On all ports except 1/1/1.
- D. On none of the ports.

Answer: A

NEW QUESTION # 25

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

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

- [illegible]

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