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■ QUESTIONS & ANSWERS ■

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Alcatel-Lucent Nokia IP Networks and Services Fundamentals Sample Questions (Q148-Q153):

NEW QUESTION # 148

Which of the following ports can be used to access a Nokia 7750 SR that has not been configured?

- A. Any port on an installed MDA
- **B. CPM console serial port**
- C. CPM management Ethernet port
- D. Port 1/1/1

Answer: B

Explanation:

Section: Volume B

NEW QUESTION # 149

Which of the following statements best describes a hub?

- A. A device used to connect cables with signal amplification.
- B. A device that receives and forwards data based on the MAC destination address.
- **C. A device that receives and replicates data without layer-2 header inspection.**
- D. A device that receives and forwards data based on the layer-3 destination address.

Answer: C

Explanation:

A hub is a physical layer (Layer 1) networking device used to connect multiple Ethernet devices in a network.

Unlike switches or routers, hubs do not inspect or process frame headers. Instead, they perform a simple task:

* Receive a signal (electrical or optical) on one port

* Replicate that signal identically to all other ports

This means the hub does not examine Layer 2 (MAC addresses) or Layer 3 (IP addresses) and does not perform intelligent forwarding. It merely broadcasts all incoming traffic to every other connected device, often resulting in high collision domains and poor efficiency.

* Option A describes a repeater, not a hub.

* Option C describes a switch (Layer 2 device).

* Option D describes a router (Layer 3 device).

* Option B is correct: A hub does not inspect headers and replicates traffic blindly.

Reference:

Nokia IP Networking Fundamentals Study Guide - Chapter: "Network Devices and OSI Model" CompTIA Network+ and Cisco CCNA foundational guides (for universally accepted hardware behavior)

NEW QUESTION # 150

Which of the following statements about ARP request and ARP response messages is TRUE?

- A. An ARP request is a unicast message, while an ARP response is a broadcast message.
- B. Both ARP request and response messages are broadcast messages.
- C. Both ARP request and response messages are unicast messages.
- **D. An ARP request is a broadcast message, while an ARP response is a unicast message.**

Answer: D

NEW QUESTION # 151

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

```
*A:SRC.R1# show filter ip 1
=====
IP Filter
=====
Filter Id       : 1                      Applied       : Yes
Scope          : Template               Def. Action   : Drop
Radius Ins Pt: n/a
Crctl. Ins Pt: n/a
Entries        : 1
Description     : new-filter
Filter Match Criteria : IP
=====
Entry          : 1
Description    : (Not Specified)
Log Id        : n/a
Src. IP       : 1.2.3.0/24
Src. Port     : 666..999
Dest. IP      : 0.0.0.0/0
Dest. Port    : None
Protocol      : 6
Dscp          : Undefined
ICMP Code     : Undefined
Fragment      : Off
Src Route Opt : Off
Sampling      : Off
Int. Sampling : On
IP-Option     : 0
TCP-syn       : Off
Multiple option: off
TCP-ack       : off
Option-pres   : Off
Match action  : Forward
Next Hop      : Not Specified
Ing. Matches  : 0 pkts
Egr. Matches  : 0 pkts
=====
```

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

Answer: C

NEW QUESTION # 152

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

NEW QUESTION # 153

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