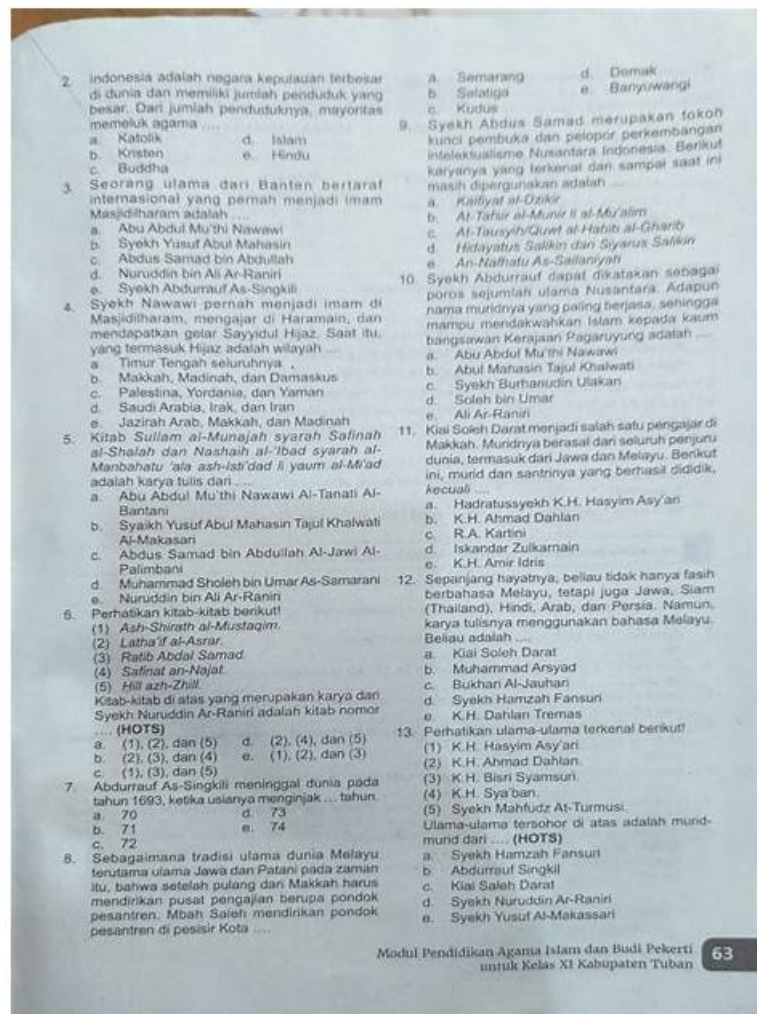


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Alcatel-Lucent Nokia IP Networksand Services Fundamentals Sample Questions (Q258-Q263):

NEW QUESTION # 258

Based on the network diagram (click the Exhibit Button).

R2 wants to connect a host on 192.168.2.0/24 behind CR1. What is the correct next-hop to use, assuming R1 is configured correctly?

- A. 10.1.1.1
- B. 10.2.3.2
- C. 10.2.3.1
- D. 10.1.1.2

Answer: A

NEW QUESTION # 259

What is the purpose of the Data Link Layer in the OSI model?

- A. The Data Link Layer is responsible for timing of the signals on the transmission media
- B. The Data Link Layer is responsible for formatting the packet for applications such as JPEG format.
- C. The Data Link Layer is responsible for encapsulating the packet into a frame for transmission on the transmission media.
- D. The Data Link Layer is responsible for encapsulating the packet into an IP header and routing the packet.

Answer: C

Explanation:

Section: Volume A

NEW QUESTION # 260

What must occur before two hosts can exchange data using TCP?

- A. The two hosts must perform a 3-way handshake before transmitting data.
- B. Nothing. The two hosts can send data to each other at any time.
- C. The two hosts must negotiate a path MTU to be used for the data exchange.
- D. The two hosts must exchange encryption keys before transmitting data.

Answer: A

NEW QUESTION # 261

Which organization first considered cross-platform networking support to be a necessity?

- A. US Military.
- B. NASA.
- C. Alcatel-Lucent.
- D. Bell Labs
- E. IBM.

Explanation:
Section: Volume A

What next-hop address should router R2 use to reach a host on 192.168.2.0/24?

- Answer: A**

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