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QUESTION 1

Which two statements about subnet masks are true? (Choose two.)

A. If a bit is turned on (1), the corresponding bit in the IP address is used for the host portion.

B. If a bit is turned off (0), the corresponding bit in the IP address is used for the host portion.

C. If a bit is turned on (1), the corresponding bit in the IP address is used for the network prefix.

D. If a bit is turned off (0), the corresponding bit in the IP address is used for the network prefix.

Correct Answer: BC

QUESTION 2

Which command is a valid way to view the status of an interface?

A. > show interfaces fe-0/0/0 extensive

B. > show interfaces fe-0/0/0 status

C. > show interfaces fe-0/0/0 health-info

D. > show interfaces fe-0/0/0 verbose

Correct Answer: A

QUESTION 3

By default, which routing table is used to store unicast IPv4 routes?

A. inet.0

B. inet.1

C. inet.2

D. inet.3

Correct Answer: A

QUESTION 4

To troubleshoot interface problems, you can use both the disable command and the deactivate command. Which two statements are correct?

A. If the interface is disabled, the logical unit will administratively shutdown.

B. If the interface is deactivated, the physical interface will administratively shutdown.

C. If the interface is deactivated, the interface configuration is ignored during commit.

D. If the interface is disabled, the logical unit configuration is ignored during commit.

Correct Answer: BC

QUESTION 5

You have just issued the command commit confirmed and your network continues to be operational with no further changes required. You issue a commit and-quit. A short time later, users start complaining about network problems. Which commands (in order) need to be entered to resolve this issue?

A. >commit confirmed

B. >configure #rollback 1 #commit

C. >configure #commit confirmed and-quit

D. >configure

Correct Answer: B

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