

400-101^{Q&As}

CCIE Routing and Switching Written

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E. cisco1

Correct Answer: D

QUESTION 1
What is the correct binary equivalent of DSCP value AF41?
A. 100010
B. 10101
C. 001010
D. 100001
Correct Answer: A
Reference: https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus1000/sw/4_0/qos/configuration/guide/nexus1000v_qos/qos_6dscp_val.pdf
QUESTION 2
Which two statements are true about an EPL? (Choose two.)
A. It is a point-to-point Ethernet connection between a pair of NNIs
B. It allows for service multiplexing.
C. It has a high degree of transparency.
D. The EPL service is also referred to as E-line
Correct Answer: CD
QUESTION 3
enable secret cisco username cisco1 password 0 cisco1 aaa new-model aaa authentication enable default group radius enable aaa authentication login default group radius line radius-server host 192.168.1.1 auth-port 1812 acct-port 1646 radius-server key cisco4 line con 0 password cisco2 line vty 0 4 password cisco3
Refer to the exhibit. If the RADIUS server is inaccessible, which password can the user enter to access user mode during a Telnet session?
A. cisco2
B. cisco4
C. cisco
D. cisco3

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QUESTION 4

What is the identifying feature of an IPv6 multicast address?

- A. The hexadecimal value FFFF appears as the first four characters of the address, followed by an arbitrary value.
- B. The binary value 11 appears as the first two characters of the address, followed by an arbitrary value.
- C. The binary value 111 appears as the first two characters of the address, followed by an arbitrary value.
- D. The hexadecimal value FF appears as the first four characters of the address, followed by an arbitrary value.

Correct Answer: D

QUESTION 5

Which two statements about IPv4 and IPv6 networks are true? (Choose two)

- A. IPv6 uses a required checksum at the network layer
- B. In IPv4 fragmentation is permed by the source of the packet
- C. IPv4 uses an optional checksum at the transport layer
- D. IPv6 uses a UDP checksum to verify packet integrity
- E. In IPv6routers perform fragmentation
- F. In IPv6hosts perform fragmentation

Correct Answer: DF

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