

100-105^{Q&As}

Interconnecting Cisco Networking Devices Part 1 (ICND1)

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QUESTION 1

Which static route can be used to forward a packet that is destined to 192.168.1.23?

A. ip route 192.168.1.16 255.255.255.252 192.168.255.1

B. ip route 192.168.1.0 255.255.255.240 192.168.255.1

C. ip route 192.168.0.0 255.255.255.0 192.168.255.1

D. ip route 192.168.1.20 255.255.255.252 192.168.255.1

Correct Answer: D

QUESTION 2

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What is the binary of the IPv6 multicast address?

Correct Answer: 11111111

IPv6 multicast addresses are distinguished from unicast addresses by the value of the high-order octet of the addresses: a value of 0xFF (binary 11111111) identifies an address as a multicast address; any other value identifies an address as a unicast address

QUESTION 3

What is the network address for the host with IP address 192.168.23.61/28?

A. 192.168.23.0

B. 192.168.23.32

C. 192.168.23.48

D. 192.168.23.56

E. 192.168.23.60

Correct Answer: C

convert bit-length prefix to quad-dotted decimal representation, then from it find the number of bits used for subnetting you can find previously calculated number of subnets by separating subnets each having value of last bit used for subnet masking Find that your IP address is in which subnet, that subnet\\'s first address is network address and last address is broadcast address. Based on above steps the answer is option C.

QUESTION 4



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Which command can you enter in a network switch configuration so that learned mac addresses are saved in configuration as they connect?

- A. Switch(confg-if)#Switch port-security
- B. Switch(confg-if)#Switch port-security Mac-address sticky
- C. Switch(confg-if)#Switch port-security maximum 10
- D. Switch(confg-if)#Switch mode access

Correct Answer: B

QUESTION 5

On which OSI layer does a VLAN operate?

- A. Layer 1
- B. Layer 2
- C. Layer 3
- D. Layer 4

Correct Answer: B

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