

## ITTEST

**QUESTION & ANSWER** 

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Exam : 200-401

Title : Managing Industrial

**Networks with Cisco** 

Networking

Version: DEMO

1.A small manufacturing company has a Class C network address on the plant floor and needs to create five subnets, each accommodating 25 endpoints. Which subnet mask needs to be configured?

A. 255.255.240.0

B. 255.255.255.128

C. 255.255.255.192

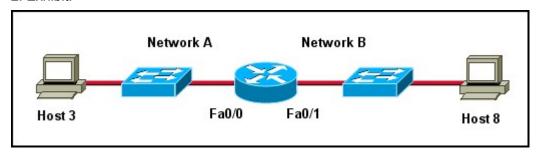
D. 255.255.254

E. 255.255.255.240

F. 255.255.258

Answer: D

## 2. Exhibit:



Refer to the exhibit. Host 3 on Network A is sending data to Host 8 on Network B. Which address is the default gateway of Host 3?

A. the address of the switch interface that is connected to router interface Fa0/0

B. the address of the switch interface that is connected to router interface Fa0/1

C. the address of the host that is connected to Network A

D. the address of the host that is connected to Network B

E. the address of the router interface Fa0/0

F. the address of the router interface Fa0/1

Answer: E

3. Which of the following correctly pairs the dotted decimal subnet mask with the correct number of binary bits that represent the subnet mask?

A. 255.255.255.192 and /25

B. 255.255.255.248 and /28

C. 255.255.255.224 and /26

D. 255.255.255.248 and /27

E. 255.255.255.240 and /28

F. 255.255.255.240 and /16

Answer: E

4.Exhibit:

in terfa ce FastEthe m et 1/1 interface Vlan 101 switchport access vlan 102 ip address 192168.1.1 255.255.255.0 cip e nable in terfa ce FastEthe m et 1/2 switchport access vlan 104 interface Vlan102 in terface FastEthe met1/3 ip address 192168.2.1 255.255255.0 switchport access vlan 103 cip e nable in terfa ce FastEthe m et 1/4 interface Vlan 103 switchport access vlan 101 ip address 192168.3.1 255.255255.128 cip enable in terfa ce FastEthe m et 1/5 switchport trunk native vlan 103 interface Vlan 104 ip address 192.168.3.129 255.255.255.128 switchport mode trunk cip e nable interface Vlan1 no ip address ip classless

Refer to the exhibit. Which port should a PLC with IP address 192.168.3.65 be plugged into in order to communicate to the rest of the network?

- A. FastEthernet1/1
- B. FastEthernet1/2
- C. FastEthernet1/3
- D. FastEthernet1/4
- E. FastEthernet1/5

Answer: C

5. Which option allows an EtherNet/IP I/O device to be safely installed where it is subject to water immersion?

- A. The device is rated IP20 and the power wiring is installed securely to the terminal block.
- B. The device is rated IP67 and a power cordset is used.
- C. The device is rated IP67 and immersed to 10 m.
- D. The device is rated IP20 and immersed to 10 m.

Answer: B