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>> 300-420 Relevant Questions <<

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## Cisco Designing Cisco Enterprise Networks Sample Questions (Q277-Q282):

### NEW QUESTION # 277

A company is using OSPF between its HQ location and a branch office. HQ is assigned area 0 and the branch office is assigned area 1. The company purchases a second branch office, but due to circuit delays to HQ, it decides to connect the new branch office to the creating branch office as a temporary measure. The new branch office is assigned area 2. Which OSPF configuration enables

all three locations to exchange routes?

- A. The new branch office must be configured as a stub area
- B. A virtual link must be configured between the new branch office and HQ
- C. The existing branch office must be configured as a stub area
- D. A sham link must be configured between the new branch office and HQ

**Answer: B**

#### NEW QUESTION # 278

```
class MISSION-CRITICAL
  bandwidth percent 26
  random-detect dscp-based
class BULK
  bandwidth percent 5
  random-detect dscp-based
class SCAVENGER
  bandwidth percent 1
class class-default
  bandwidth percent 24
  random-detect
!
class-map match-all BULK
  match ip dscp af11 af12
class-map match-all VIDEO
  match ip dscp af41 af42
class-map match-any ROUTING
  match ip dscp cs6
class-map match-all MISSION-CRITICAL
  match ip dscp af21 af22
class-map match-any SIGNALLING
  match ip dscp cs3
  match ip dscp af31
class-map match-all VOICE
  match ip dscp ef
class-map match-all SCAVENGER
  match ip dscp cs1
!
interface GigabitEthernet0/2
  description Link_to_DC
  service-policy output WAN-DC-LINK
```

Refer to the exhibit. A customer needs to apply QoS to the network management traffic passing through the GigabitEthernet0/2 interface. All eight queuing classes are in use, so the new requirement must be integrated into the existing policy. Which solution must the customer choose?

- A. Mark the traffic to DSCP CS2 and assign it to the ROUTING class Then, baseline existing queue sizes to determine if additional bandwidth can be provisioned to the ROUTING class
- B. Mark the traffic to DSCP CS6 and assign it to the ROUTING class Then, prioritize traffic within the class.
- C. Mark traffic to DSCP CS5 and assign it to the SIGNALLING class. Then, baseline existing queue sizes to determine if additional bandwidth can be provisioned to the SIGNALLING class.
- D. Mark the traffic to DSCP CS4 and assign it to the SIGNALLING class. Then, prioritize traffic within the class.

**Answer: A**

#### NEW QUESTION # 279

In an SD-WAN architecture, which methods are used to bootstrap a vEdge router?

- A. ZTP or manual configuration
- B. DHCP options or manual configuration
- C. vManage or DNS records
- D. DNS records or DHCP options

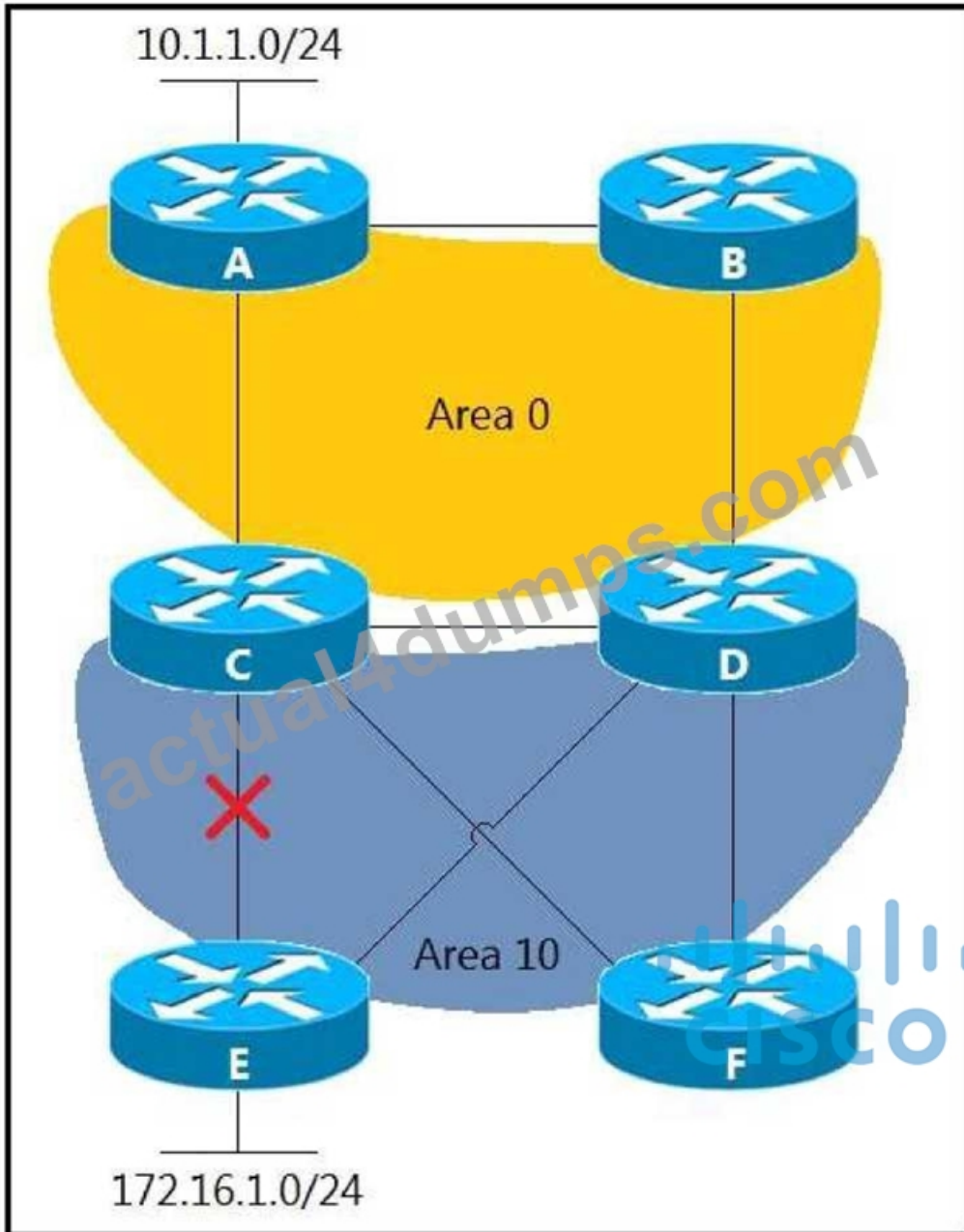
Answer: A

Explanation:

Explanation/Reference:

NEW QUESTION # 280

Refer to the exhibit.



Refer to the exhibit. Area 10 is a regular OSPF area and networks 10.1.1.0/24 and 172.16.1.0/24 are internal. Which design provides optimal routing between both networks when the link between routers C and E fails?

- A. Make area 10 a not-so-stubby area.
- B. Create an OSPF virtual link between routers E and F.
- C. Create a tunnel between routers E and F in area 10.
- D. Move the link between routers C and D to area 10.

Answer: D

NEW QUESTION # 281

