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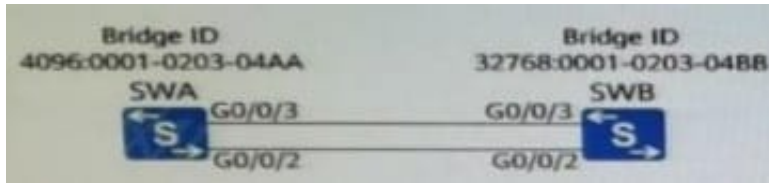
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**QUESTION 1**

The two switches shown in the figure below have both enabled the STP protocol, which port will eventually be in the Blocking state? ()



- A. STB\\'s G0/0/3 port
- B. C. G0/0/2 port of STA
- C. G0/0/3 port of STA

Correct Answer: B

QUESTION 2

The output information of a certain router is shown in the figure. Which of the following statements are correct? ()
(Multiple Choice Questions)

```
RT>display ospf interface verbose

OSPF Process 1 with Router ID 10.0.1.1
Interfaces

Area: 0.0.0.0 (NPLE TE not enabled)

Interface: 10.0.12.1 (GigabitEthernet0/0/0)
Cost: 1 State: DRW Type: Broadcast MTU: 1500
Priority: 1
Designated Router: 10.0.12.2
Backup Designated Router: 10.0.12.1
Timers: Hello 10, Dead 40, Poll 120, Retransmit 5, Transmit Delay 1
IO Statistics
  Type      Input  Output
  Hello     66     65
  DB Description  2     0
  Link-State Req  0     1
  Link-State Update 3     2
  Link-State Ack  2     2
ALLSPF GROUP
allsp group
OpenState: 0 PrevState: Waiting
Effective cost: 1, enabled by OSPF Protocol
```

- A. The DR priority of this routing interface is 10
- B. The cost value of this interface is 1
- C. This router is BDR
- D. The Router ID of the router is 10.0.1.1

Correct Answer: BCD

**QUESTION 3**

Which of the following routing protocols has the highest priority?

- A. Direct
- B. Static
- C. OSPF

Correct Answer: B

QUESTION 4

The network shown in the figure. Which of the following configurations can realize that the host A can access the Internet, but the host B can not? (ABCD) (Multiple Choice Questions)

- A. acl number 2000 Rule5 deny source100.0.12.0.0.0.0.255Rule 10 permit # Interface GigabitEthernet0/0/3 Traffic-filter outbound acl 2000 #
- B. acl number 2000 Rule 5 permit source 100.0.13.0.0.0.0.255 Rule10 deny source100.0.12.0.0.0.0.255# Interface GigabitEthernet0/0/3 Traffic-filter outbound acl 2000 #
- C. acl number 2000 Rule 5 permit source 100.0.13.0.0.0.0.255 Rule 10 deny # Interface GigabitEthernet0/0/3 Traffic-filter outbound acl 2000 #
- D. acl number 2000 Rule5 deny source 100.0.12.0.0.0.0.255 Rule 10 permit source 100.0.13.0.0.0.0.255 # Interface GigabitEthernet0/0/3 Traffic-filter outbound acl 2000 #

Correct Answer: ABCD

QUESTION 5

NAPT distinguishes the IP addresses of different users through the protocol numbers in TCP, UDP, or IP packets ()

- A. True
- B. False

Correct Answer: B

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