



Free Questions for H12-211 by certscare

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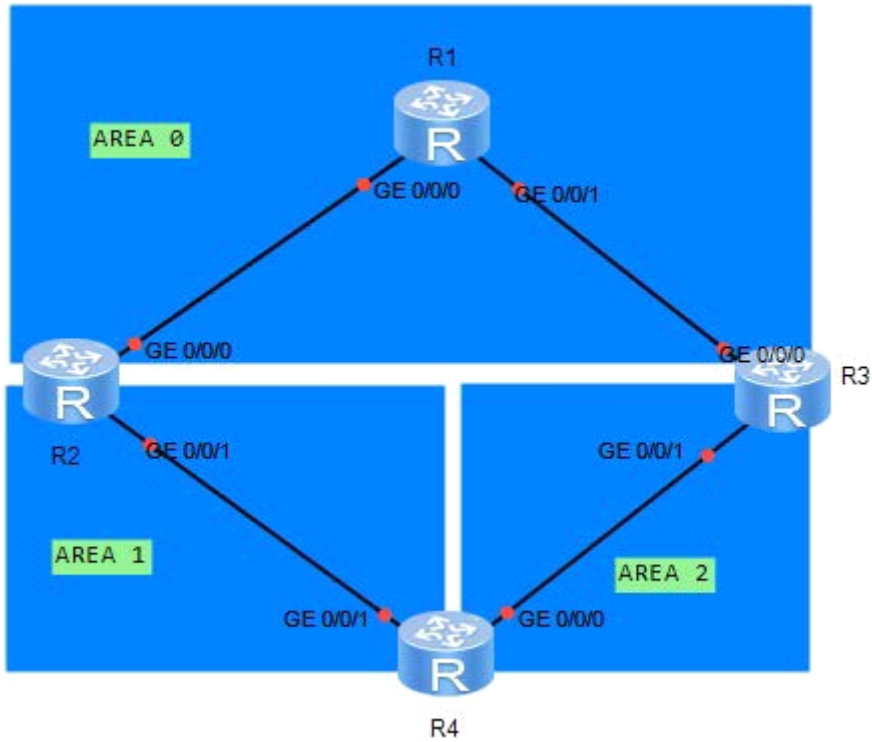
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Question 1

Question Type: MultipleChoice

The Following Figure shows the network topology and OSPF area partition. Router R2, R3 and R4 are OSPF ABR's but R1 is Not?



Options:

A- TRUE

B- FALSE

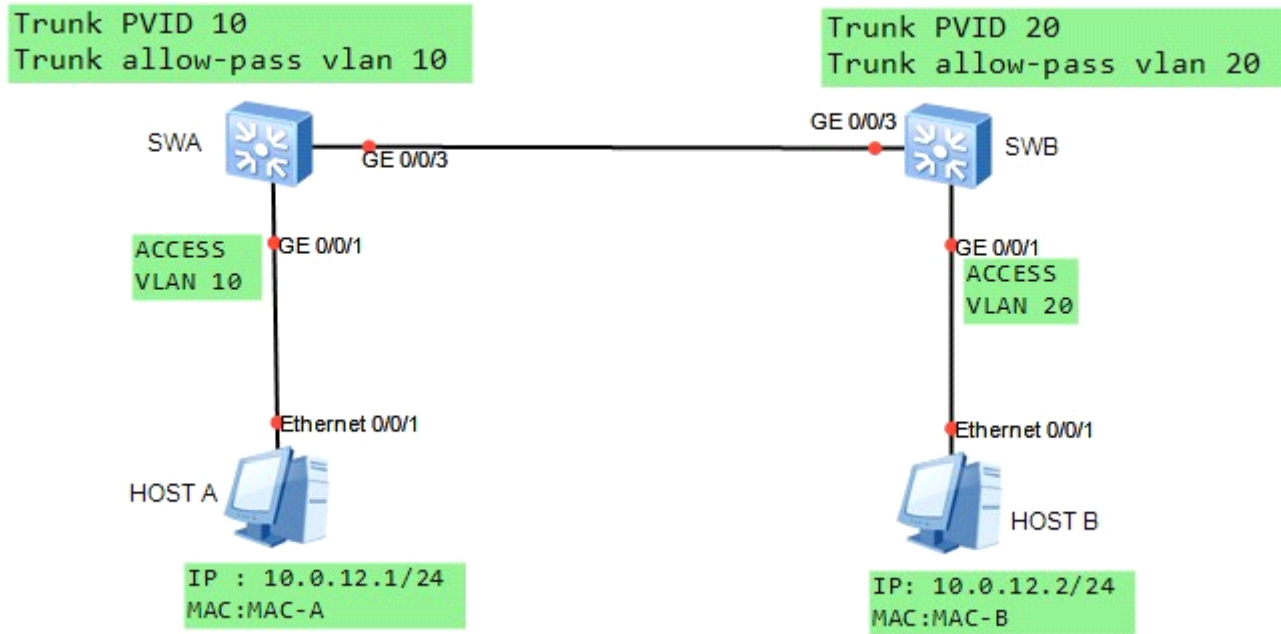
Answer:

A

Question 2

Question Type: MultipleChoice

On the network shown in the figure, the ports connecting Switch A and switch B to hosts belongs to VLAN 10 and VLAN 20 respectively. The ports through which two switches are interconnected are trunk port, and the PVID of the ports are 10 and 20 respectively. which of the following statement are true?



Options:

- A- Host A and Host B belongs to different VLANs and cannot ping each other
- B- Host A and Host B can ping each other.
- C- When the data frames sent by the hosts are forwarded between switches, the frames are untagged
- D- ARP request from host A cannot be forwarded to host B

Answer:

B, C

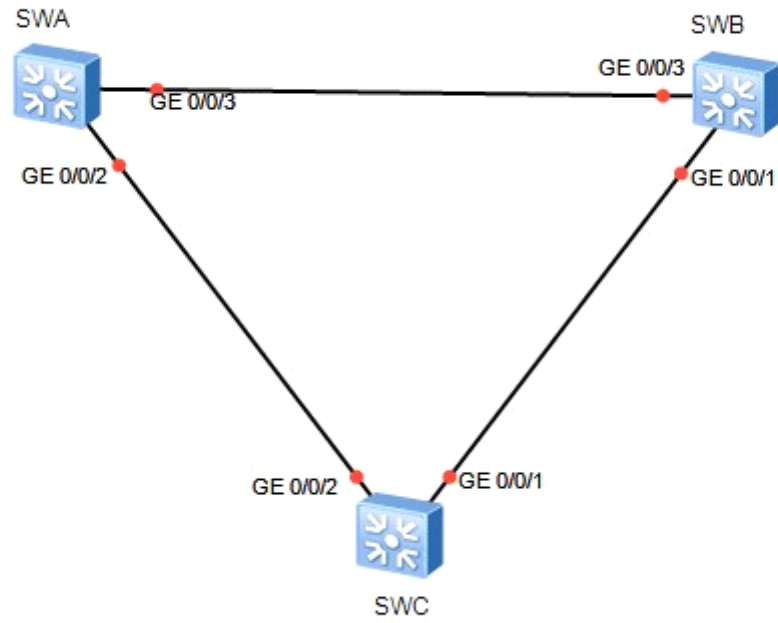
Question 3

Question Type: MultipleChoice

As shown in Figure, Which of the following port will become the designated port?

4906 00-01-02-03-04-AA

32768 00-01-02-03-04-BB



32768 00-01-02-03-04-CC

Options:

- A- G0/0/3 of SWB
- B- G0/0/1 of SWC
- C- G0/0/2 of SWC
- D- G0/0/3 of SWA

Answer:

D

Question 4

Question Type: MultipleChoice

Which of the Following statement about the configuration of the G0/0/1 interface on router A is/are true?

Acl number 3000

rule 5 deny 17

rule 10 deny 89

rule 15 deny 6

Interface GigabitEthernet 0/0/1 traffic-filter inbound acl 3000

Options:

A- This interface can establish OSPF neighbor relationships with other routers

- B- This interface does not forward received FTP packets.
- C- This interface does not forward received SNMP packets.
- D- This interface does not forward ICMP packets.

Answer:

A, B, C

Question 5

Question Type: MultipleChoice

The Routing table on R1 is as follows. Which of the following statement is true?

display ip routing-table

Route Flags: R - relay, D - download to fib

Routing Tables: Public Destinations : 7 Routes : 7

Destination/Mask Proto Pre Cost Flags NextHop Interface

10.0.2.2/32 Static 60 0 D 10.0.12.2 Ethernet0/0/0

10.0.3.3/32 Static 60 0 D 10.0.2.2 Ethernet0/0/0

10.0.12.0/24 Direct 0 0 D 10.0.12.1 Ethernet0/0/0

10.0.12.1/32 Direct 0 0 D 127.0.0.1 Ethernet0/0/0

Options:

- A-** The Next hop of route destined for 10.0.3.3/32 is not directly connected. As a result, the router does not forward data packets with the destination IP address 10.0.3.3
- B-** The Router forwards data packets with the destination IP address 10.0.3.3 through Eth0/0/0
- C-** The Router forwards data packets with the destination IP address 10.0.2.2 through Eth0/0/0
- D-** The Router forwards data packets with the destination IP address 10.0.12.1 through Eth0/0/0

Answer:

B, C, D

Question 6

Question Type: MultipleChoice

The Output of the "display ospf peer" command on a router is as follows. Which of the following statements are true?

```
[Huawei]display ospf peer
```

```
OSPF Process 1 with Router ID 10.0.2.2 Neighbors
```

```
Area 0.0.0.0 interface 10.0.12.2(GigabitEthernet0/0/0)'s neighbors
```

```
Router ID: 10.0.1.1 Address: 10.0.12.1 State: Full Mode:Nbr is Master Priority: 1 DR: 10.0.12.2 BDR: 10.0.12.1 MTU: 0
```

```
Dead timer due in 40 sec
```

```
Retrans timer interval: 5 Neighbor is up for 00:00:09 Authentication Sequence: [ 0 ]
```

Options:

- A- The Router ID of the router is 10.0.2.2
- B- The Local Router is DR
- C- The Router ID of the router is 10.0.1.1
- D- The Interface address of the local router is 10.0.12.2

Answer:

A, B, D

Question 7

Question Type: MultipleChoice

Refer to the configuration output, Which of the following statements regarding the configuration output are correct?

```
[Huawei-GigabitEthernet0/0/1]port link-type access [Huawei-GigabitEthernet0/0/1]port default vlan 10 [Huawei-GigabitEthernet0/0/2]port link-type trunk
```

```
[Huawei-GigabitEthernet0/0/2]port trunk allow-pass vlan 10
```

Options:

- A- The PVID on interface GlgabitEthernet0/0/1 is 10
- B- The PVID on interface GigabitEthernet0/0/1 is 1
- C- The PVID on interface GigabitEthernet0/0/2 is 10
- D- The PVID on interface GigabitEthernet0/0/2 is 1

Answer:

A, D

Question 8

Question Type: MultipleChoice

Based on the following configurations of the interface, from which of the following multicast address can the interface receive data?

[Huawei] display ipv6 interface GigabitEthernet 0/0/0 GigabitEthernet 0/0/0 Current state : UP

IPv6 Protocol Current state : UP

IPv6 is enabled, Link local address is FE80::2E0:FCFF:FE6F:4F36 Gloabal Unicast Address(es)

2001::12:1, Subnet is 2001::/64

2001::12:1, Subnet is 2019::/64

Joined Grouped Address(es); FF02::1:FF12:1

FF02::2

FF02::1 FF02::1:FF6F:4F36

MTU is 1500 bytes

Options:

A- FF02::2

B- FF02::1

C- FF02::1:FF12:1

D- FF02::1:FF6F:4F36

Answer:

A, B, C, D

Question 9

Question Type: MultipleChoice

With what kind of routers does a DRother route exchange link state information and route information

Options:

A- DR

B- BDR

C- DRother

D- All OSPF neighbors

Answer:

A, B

Question 10

Question Type: MultipleChoice

Which of the following types of routes can be used by a router to establish a routing table ?

Options:

A- Direct Route

B- Dynamic Route

C- Static Route

D- Aggregated Route

Answer:

A, C

Question 11

Question Type: MultipleChoice

Which of the following statements regarding single area OSPF are correct

Options:

- A-** An IP address needs to be configured on a loopback interface of each router before configuring on OSPF area
- B-** The value of an area can be from 0.0.0.0 to 255.255.255.255
- C-** A single area can be configured using any supported area number
- D-** All of the links of the network need to be advertised in Area 0

Answer:

B, D

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