

# H3C GB0-382

## Advanced Routing and Switching Technology 2

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# Latest Version: 6.0

## Question: 1

There are two detailed routes 10.10.1.0/24 and 10.10.2.0/24 in the BGP routing table. The user requests to advertise 10.10.1.0/24 and the aggregated route 10.10.0.0/16, but not 10.10.2.0/24.

How to achieve?

Response:

- A. acl number 2000 rule permit source 10.10.2.0 0.0.0.255 bgp 100 aggregate 10.10.0.0 255.255.0.0 suppress-policytest route-policytest dennode 10 if-match acl 2000 route-policytest permit node 20
- B. acl number 2000 rule permit source 10.10.2.0 0.0.0.255 bgp 100 aggregate 10.10.0.0 255.255.0.0 origin-policytest route-policytest dennode 10 if-match acl 2000 route-policytest permit node 20
- C. acl number 2000 rule permit source 10.10.2.0 0.0.0.255 bgp 100 aggregate 10.10.0.0 255.255.0.0 origin-policytest route-policytest permit node 10 if-match acl 2000
- D. acl number 2000 rule permit source 10.10.2.0 0.0.0.255 bgp 100 aggregate 10.10.0.0 255.255.0.0 suppress-policytest route-policytest permit node 10 if-match acl 2000

**Answer: D**

## Question: 2

What kinds of ICMPv6 messages are used in the duplicate address detection process of the ND protocol?

Response:

- A. Neighbor Advertisement
- B. Router Solicitation
- C. Redirect
- D. Neighbor Solicitation
- E. Router Advertisement

**Answer: A,D**

## Question: 3

The figure shows an OSI routing network. The route between RTB and RTE in the figure should be \_\_\_\_\_ route.

Response:

- A. Level-3
- B. Level-2
- C. Level-1
- D. Level-0

**Answer: B**

#### Question: 4

\_\_\_\_\_ uses the Shortest Path First (SPF) algorithm.  
Response:

- A. RIP
- B. OSPF
- C. IS-IS
- D. BGP

**Answer: B,C**

#### Question: 5

SOA-based network architecture divides enterprise IT systems into which of the following layers?  
(Select one or more)  
Response:

- A. Network layer
- B. application layer
- C. session layer
- D. Infrastructure layer

**Answer: B,D**

#### Question: 6

Which of the following statements is incorrect about filter-policy filters?  
Response:

- A. RIP routing information received from neighbors can be filtered using filter-policy in RIP
- B. The entire IP routing table sent to neighbors can be filtered using filter-policy in RIP
- C. IS-IS routing information received from neighbors can be filtered using filter-policy in IS-IS
- D. You can use filter-policy in OSPF to filter routing information between areas

**Answer: C,D**

### Question: 7

For NSAP area addresses in IS-IS, which of the following statements is true \_\_\_\_\_.

Response:

- A. The NSAP area address is used to identify the area in the routing domain
- B. In NSAP address 12.3456.7890.abcd.ef, the zone address is 12
- C. In NSAP address 12.3456.7890.abcd.ef, the zone address is 12.3456
- D. A router can be configured with up to 3 NSAP area addresses, usually only 1

**Answer: A,B,D**

### Question: 8

LSAs of type \_\_\_\_\_ may be injected into the OSPF TotallStub area.

Response:

- A. Tpe1
- B. Tpe4
- C. Tpe2
- D. Tpe5

**Answer: B**

### Question: 9

OSPF protocol does not belong to the function of Hello packet, which is \_\_\_\_\_.

Response:

- A. Negotiate DR/BDR
- B. establish neighbor relationship
- C. Exchange LSA Summary Information
- D. Acknowledge the received LSU message

**Answer: C,D**

### Question: 10

Configure the silent interface on the router so that the router does not send OSPF protocol messages.  
The command is \_\_\_\_\_.

Response:

- A. RTA-ospf-1]silent-interface serial2/0
- B. RTA-ospf-1-area-0.0.0.1]silent-interface serial2/0
- C. RTA-Serial2/0]silent-interface
- D. RTA-ospf]silent-interface serial2/0

<b>Answer: A</b>
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