



H12-224^{Q&As}

HCIP-Routing & Switching (Fast Track) V2.0

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QUESTION 1

An OSPF neighbor relationship fails to be established and the display ospf error command output is as follows.



```
[RTB]display ospf error
      OSPF Process 1 with Router ID 2.2.2.2
      OSPF error statistics:
General packet errors:
0  : IP: received my own packet          0  : Bad packet
0  : Bad version                        0  : Bad checksum
7  : Bad area id                        0  : Drop on unnumbered interface
0  : Bad virtual link                  0  : Bad authentication type
0  : Bad authentication key            0  : Packet too small
0  : Packet size>ip length              0  : Transmit error
0  : Interface down                    0  : Unknown neighbor
HELLO packet errors:
0  : Netmask mismatch                  0  : Hello timer mismatch
0  : Dead timer mismatch                0  : Extern option mismatch
9  : Router id confusion                0  : Virtual neighbor unknown
0  : NBMA neighbor unknown
DD packet errors:
0  : Neighbor state low                 0  : Router id confusion
0  : Extern option mismatch              0  : Unknown LSA type
0  : MTU option mismatch
LS ACK packet errors:
0  : Neighbor state low                 0  : Bad ack
0  : Duplicate ack                      0  : Unknown LSA type
LS REQ packet errors:
0  : Neighbor state low                 0  : Empty request
0  : Bad request
LS UPD packet errors:
0  : Neighbor state low                 0  : Newer self-generate LSA
0  : LSA checksum bad                   0  : Received less recent LSA
0  : Unknown LSA type
Opaque errors:
0  : 9-out of flooding scope            0  : 10-out of flooding scope
0  : 11-out of flooding scope
Retransmission for packet over Limitation errors:
0  : Number for DD Packet                0  : Number for Update Packet
0  : Number for Request Packet
Receive Grace LSA errors:
0  : Number of invalid LSAs              0  : Number of policy failed LSAs
0  : Number of wrong period LSAs
Configuration errors:
0  : Tunnel cost mistake
0  : The network type of the neighboring interface is not consistent
```

Which of the following is the possible cause?

A. Router IDs conflict.



- B. Area IDs are mismatched.
- C. Network masks are inconsistent.
- D. Authentication types are inconsistent.

Correct Answer: C

QUESTION 2

Which of the following route selection tools can be used in "multiple" routing protocols, be configured with matching conditions, and be composed of if-match and apply clauses?

- A. AS-path-filter
- B. IP-prefix
- C. Route-policy
- D. Community-filter

Correct Answer: C

QUESTION 3

A VRRP virtual router can have one or more IP addresses.

- A. True
- B. False

Correct Answer: A

QUESTION 4

After detecting a user with a new MAC address, the switch initiates an EAP authentication request. If the client does not respond and the MAC address bypass authentication is not configured, which statement is false?

- A. If the client does not respond after the number of authentication requests reaches a specified value, the switch considers that the client software is not installed.
- B. All permissions of the user are prohibited.
- C. The user is allowed to access only the isolated zone.
- D. Detection is initiated again after a period of time.

Correct Answer: B



QUESTION 5

LSRs use various label distribution control modes to set up LSPs. Which of the following statements is false?

- A. There are two label distribution control modes: independent and ordered.
- B. If the label advertisement mode is DU and the label distribution control mode is Independent, an LSR distributes labels without waiting for labels from the downstream device.
- C. If the label advertisement mode is DoD and the label distribution control mode is Independent, the transit device distributes labels only after receiving a label mapping message from the egress device.
- D. If the label advertisement mode is DU and the label distribution control mode is Ordered, the transit LSR distributes labels to the ingress device only after receiving a label mapping message from the egress device.

Correct Answer: C

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