



**Free Questions for H12-261\_V3.0 by dumpshq**

**Shared by Winters on 06-06-2022**

**For More Free Questions and Preparation Resources**

**Check the Links on Last Page**

## Question 1

---

**Question Type:** MultipleChoice

---

What is the meaning of the display current-configuration | include vlan command?

### Options:

---

- A- View all configurations that contain the keyword 'VLAN'
- B- Check the IP address of the VLANIF interface
- C- Check which VLANs are currently created
- D- Check the physical interface information bound under each LAN

### Answer:

---

A

## Question 2

---

**Question Type:** MultipleChoice

---

When the source NAT is allocated and there is a no-port allocation parameter, which of the following statements is correct?

**Options:**

---

- A- Perform source IP address and source port conversion at the same time
- B- Only perform source IP address translation
- C- Only perform destination IP address translation
- D- Convert destination IP address and destination port

**Answer:**

---

B

## Question 3

---

**Question Type: MultipleChoice**

---

Regarding the description of the security level of the firewall security zone, what is wrong?

### Options:

---

- A- For a newly created security zone, the system defaults to its security level of 1
- B- In the same system, two security zones are not allowed to configure the same security level
- C- Only the security level can be set for a custom security zone
- D- Once the security level is set, it is not allowed to change

### Answer:

---

D

### Explanation:

---

is also wrong but D is more absolutely wrong

## Question 4

---

### Question Type: MultipleChoice

---

RTA is the source DR router and RTB is the RP router. The multicast source sends multicast data to the RIA, but the RIB cannot see the multicast source registered to it through the PIM Register message. What are the possible reasons?

**Options:**

---

- A-** There is no unicast route from RTB to RTA, which causes RTB to fail the RPF check of the source.
- B-** The multicast network dynamically elects RP, and RTA fails to check the RPF of BSR.
- C-** The RP elected by RTA is not RTB
- D-** The RP is statically configured on the multicast network, while the RTA router is not statically configured with the RP

**Answer:**

---

A, B, C, D

## Question 5

---

**Question Type:** MultipleChoice

---

After the establishment of the RPT village, what is the wrong description about the SPT switching?

**Options:**

---

- A- The SPT path is the shortest and the forwarding performance is better
- B- The RPT tree may not be the optimal path for group insertion traffic forwarding
- C- All multicast traffic passes through the RP router, and the RP router may become the bottleneck of data forwarding
- D- After the SPT switching is completed, the multicast traffic still passes through the RPT tree

**Answer:**

---

D

## Question 6

---

**Question Type:** MultipleChoice

---

As shown in the figure, private network routing information is exchanged between PE1 and PE2 and their respective CEs through SPF, and the same Domain ID is declared on both PE1 and PE2. When importing routes from BGP to OSPF on PE2, which of the following types of LSAs may be delivered to CE2?

**Options:**

---

- A- Type5 LSA

**B-** Type7 LSA

**C-** Type3 LSA

**D-** Type1 LSA

**Answer:**

---

A, B, C

## Question 7

---

**Question Type:** MultipleChoice

---

ICMPv6 has two types of error message (Error Messages) and information message (Information Messages).

**Options:**

---

**A-** TRUE

**B-** FALSE

**Answer:**

---

A

## Question 8

---

**Question Type:** MultipleChoice

---

Which of the following features does the IS-IS protocol have?

**Options:**

---

- A- The bottom layer is the data link layer
- B- Suitable for large-capacity routing transmission
- C- Good scalability
- D- Network element level division is not supported

**Answer:**

---

A, B, C

## Question 9

---



**Question Type: MultipleChoice**

---

OSPF fast convergence is an extended feature to improve the convergence speed of routing. The working principle of PRC (Partial Route Calculation) is that when the network topology changes, only the affected nodes are calculated. , so as to speed up the routing calculation

**Options:**

---

**A-** TRUE

**B-** FALSE

**Answer:**

---

B

## Question 10

---

**Question Type: MultipleChoice**

---

BGP4+ carries the next-hop address of the IPv6 route through the next-Hop attribute in the Update packet.

**Options:**

---

**A-** TRUE

**B-** FALSE

**Answer:**

---

B

**Explanation:**

---

should be MP-Reach-NLRI

## Question 11

---

**Question Type:** MultipleChoice

---

Which of the following Hello packets is not included in the IS-IS protocol?

**Options:**

---

**A-** Level-2 LAN I/H

**B-** P2MP I/H

**C-** P2P I/H

**D-** Level-1 LAN I/H

**Answer:**

---

B

## Question 12

---

**Question Type:** MultipleChoice

---

Use the IP prefix list as shown for route matching, which of the following routes can be matched? ip ip-prefix List1 index 10 permit 192.168.1.0 24 greater-equal 24 less-equal 27

**Options:**

---

**A-** 192.168.2.0 /twenty four

**B-** 192.168.1.0/23

C- 192.168.3.0/25

D- 192.168.1.0/27

**Answer:**

---

D

**To Get Premium Files for H12-261\_V3.0 Visit**

**[https://www.p2pexams.com/products/h12-261\\_v3.0](https://www.p2pexams.com/products/h12-261_v3.0)**

**For More Free Questions Visit**

**<https://www.p2pexams.com/huawei/pdf/h12-261-v3.0>**

