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## Question 1

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**Question Type:** MultipleChoice

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mm en

Router HW1 functions as an MPLS LSR router on the carrier's network. The router receives a labelled packet, but the label entry does not exist in the router's LFIB. Given this information, how will the router process the packet?

**Options:**

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- A) Router HW1 discards the packet.
- B) Router HW1 uses the default label to forward the packet.
- C) Router HW1 removes the label, searches the FIB, and uses the destination IP address to forward the packet.
- D) Router HW1 uses LDP to create an LSP and creates a path in its LFIB for the label carried in the packet.

**Answer:**

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A

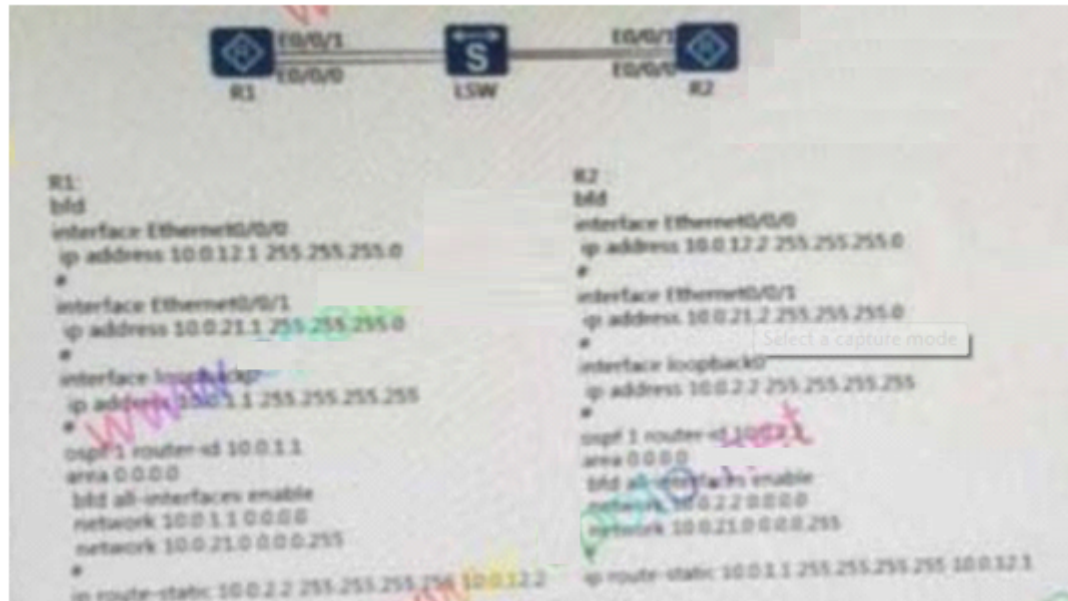
## Question 2

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**Question Type: MultipleChoice**

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As shown in the figure, the following method is correct.



If the R2 Ethernet0/0/1 is down, R1 BFD, and R1 OSPF down, the fault can be quickly detected and notified.

**Options:**

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- A) OSPF FULL, BFD UP status changes to trigger the session
- B) If the interface R2 Ethernet0/0/0 is down, the next hop of the route arrived by R1 10.0.2.2 10.0.21.2 is changed to

- C) If R2 BFD is turned off, R1 BFD is down, ospf down is closed, and the message will be changed to guide neighbor relationship.
- D) If the interface R2 Ethernet0/0/1 is down, the next hop of the route that arrives at R1 10.0.2.2 10.0.12.2 is changed to

**Answer:**

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A, D

## Question 3

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**Question Type: MultipleChoice**

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In order to check the router R1 ""R1 "display ip routing-table" R1 OSPF routing table, execute the command on the route. Router running protocol. Below

What is the correct description of the information in the routing table is OSPF?

**Options:**

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- A) In the routing table, the routing table with the indicator indicates that the table is 'O\_ASE'. 1 LSA 2 LSA is marked with the identifier that the item is classified or learned.
- B) In the routing table, the routing table with the indicator can only be used to refer to the "O\_ASE" tag that is learned by the route.

- C) In the routing table, the route marked with the indicator indicates that the internal route of the area is "O\_IA".
- D) In the routing table, the routing table with the indicator is introduced from other programs to the 'OSPF' OSPF 7 LSA standard.
- E) In the routing table, all types of LSAs have unique destination addresses.

**Answer:**

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B

## Question 4

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**Question Type:** MultipleChoice

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The following are about 802.1x RADIUS HWTACACS authentication, and which authentication is correct. A. RADIUSi HWTACACS, authentication and authentication can be more secure for the same user.

**Options:**

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- B) Use the user 802.1x, Radius authentication network access network to complete the identity authentication.
- C) RADIUS HWTACACS, authentication and authentication mutual exclusion cannot be used in the same way.
- D) RADIUS 802.1x authentication and authentication are mutually exclusive.

**Answer:**

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B, C

## Question 5

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**Question Type:** MultipleChoice

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Which type of pre-announcement advertises its own BGP IBGP (the prefix to the neighboring fake router is not configured with a route reflector)? A. The former is the EBGP RR neighbors, or the previous ones

**Options:**

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- B)** Previously passed other BGP network neighbors, or previously localized or routed to learn
- C)** Previously passed other IBGP EBGP neighbors, or formerly learned from the neighboring habits, or the previous introduction of the routing
- D)** Presences existing in routing shows
- E)** Before being acquainted with EBGP network, or before being localized or routed.

**Answer:**

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E

## Question 6

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**Question Type:** MultipleChoice

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Regarding routing BGP filtering, what are the errors described below? A. Configure a routing policy for routes originating in the local area. The policy is effective before adding routes to the routing table.

### Options:

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- B)** Route-Policy node " " node Route-Policy's relationship is inter-filter or , that is, as long as it passes a filter, it can pass.
- C)** When the BGP BGP BGP pair is received, the routing policy is executed, and the unwanted routing routes are not added to the local. Routing table
- D)** Route-Policy node if-match ' ' In the same one, multiple attributes of different attributes are or

### Answer:

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D

## Question 7

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**Question Type: MultipleChoice**

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Routers HW1 and HW2 are IP Multicast routers. These routers use (S, G) entries for multicast packet forwarding. Which of the following address types are used in the "S" entry?

**Options:**

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- A) The block of administratively scoped multicast addresses
- B) Source Specific multicast addresses
- C) SDP/SAP addresses
- D) Any class A, Class B, or Class C host address
- E) GLOP addresses

**Answer:**

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D

## Question 8

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**Question Type: MultipleChoice**

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Which IPv6 header field has a function similar to that of the "Type of Service" field in an IPv4 header?

**Options:**

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- A) Flow Label
- B) Traffic Class
- C) Next Header
- D) Version

**Answer:**

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B

## Question 9

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**Question Type: MultipleChoice**

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On router HW1, you want to view the status of a frame relay connection. Which "display" commands will show the status of a Frame-Relay PVC? (Multiple choice)

**Options:**

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- A) display frame relay interface
- B) display frame relay pvc
- C) display fr lmi-info
- D) display fr map-info interface Serial 0/0/0
- E) display fr interface Serial 0/0/0
- F) display fr inarp-info

**Answer:**

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D, E

## Question 10

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**Question Type:** MultipleChoice

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Which of the following statements is true about RP?

**Options:**

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- A) RP is required in PIM multicast models.
- B) RP is a rendezvous point that forwards all multicast traffic on the entire network.
- C) RP records all multicast sources on a network.
- D) In PIM-SM or PIM-SSM mode, an RP must be configured.
- E) A rendezvous point tree is initiated by an RP.

**Answer:**

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C

## Question 11

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**Question Type:** MultipleChoice

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Which IPv6 header field has a function similar to that of the "Type of Service" field in an IPv4 header?

**Options:**

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- A) Flow Label
- B) Version

- C) Next Header
- D) Traffic Class

**Answer:**

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D

## Question 12

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**Question Type: MultipleChoice**

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When configuring AM authentication on Huawei VRP, you can differentiate users based on domains. A domain name can be carried in an access user name to specify an authentication domain.

**Options:**

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- A) TRUE
- B) FALSE

**Answer:**

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A



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