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## Question 1

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**Question Type:** MultipleChoice

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BFD control packets are encapsulated in UDP packets for transmission. What is the destination port number of multi-hop BFD control packets?

**Options:**

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A- 4784

B- 3784

C- 5784

D- 2784

**Answer:**

---

A

## Question 2

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**Question Type:** MultipleChoice

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The Interface \P address and VRRP virtual IP address can be the same.

**Options:**

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**A-** TRUE

**B-** FALSE

**Answer:**

---

A

## Question 3

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**Question Type:** MultipleChoice

---

Which of the following configurations are not mandatory when an administrator configures VRRP?

**Options:**

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- A- Preemption mode
- B- Preemption delay
- C- Virtual router priority
- D- Virtual IP address

**Answer:**

---

D

## Question 4

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**Question Type:** MultipleChoice

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Which of the following statements regarding the stateful inspection firewall is true?

**Options:**

---

- A- When the stateful inspection firewall checks packets, packets of one same connection are not correlated.
- B- Because UDP is a connectionless protocol, so the stateful inspection firewall cannot match UDP packets with the status table.
- C- The stateful inspection firewall only needs to match the first data packet against a rule, and the subsequent packets of the connection are matched directly in the state table.

**D-** The stateful inspection firewall needs to match the rules for each incoming packet.

**Answer:**

---

C

## Question 5

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**Question Type: MultipleChoice**

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Which of the following statements about multicast packet forwarding is true?

**Options:**

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- A-** If a multicast data packet fails the RPF check, the packet must have been received through a sub-optimal interface. However, this interface still receives and forwards the multicast traffic downstream.
- B-** IGMP snooping cannot control the scope of multicast traffic flooding on a Layer 2 network.
- C-** The source address of a multicast packet is a unicast address.
- D-** In multicast transmission, the destination address of a packet can be the unicast address of a host.

**Answer:**

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A

## Question 6

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**Question Type:** MultipleChoice

---

What parameters can a DHCP6 server assign to a DHCPv6 client?

**Options:**

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- A- Gateway address
- B- DNS server address
- C- IPV6 address/prefix
- D- SNTP server address

**Answer:**

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D

## Question 7

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**Question Type:** MultipleChoice

---

Which of the following PIM protocol packets have unicast destination addresses.

### Options:

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- A- Register Stop
- B- Bootstrap
- C- Graft
- D- Assert

### Answer:

---

C

## Question 8

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**Question Type:** MultipleChoice

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Which of the following statements is false, based on the following IGMP information on an interface of RTA?

```
<RTA>display igmp interface
Interface information of VPN-Instance: public net
GigabitEthernet0/0/1(192.168.1.1):
  IGMP is enabled
  Current IGMP version is 2
  IGMP state: up
  IGMP group policy: none
  IGMP limit: -
  Value of query interval for IGMP (negotiated): -
  Value of query interval for IGMP (configured): 60 s
  Value of other querier timeout for IGMP: 0 s
  Value of maximum query response time for IGMP: 10 s
  Querier for IGMP: 192.168.1.1 (this router)
```

### Options:

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- A- The interval for sending group-specific Query messages is 60s.
- B- The maximum time for response to Query messages is 10s.
- C- The IP address of the interface is 192.168.1.1.
- D- The IGMP version is IGMPV2.

### Answer:

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B



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