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## Question 1

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**Question Type:** MultipleChoice

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In VRP, by default, the routes injected into the BGP are not automatically summarize:

**Options:**

**A-** TRUE

**B-** FALSE

**Answer:**

A

## Question 2

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**Question Type:** MultipleChoice

---

Which of the following statements regarding the MED attribute are true? (Select 3 answers)

### Options:

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**A-** Based on BGP route selection rules, the MED has precedence over the AS\_Path, Preferred-Value, Local-Preference, and Origin attributes.

**B-** The MED of a BGP route is 100 by default.

**C-** Generally, BGP compares only the MEDs of routes received from the same AS but if the 'compare-different-as-med' command is configured, BGP can compare the MEDs of the routes received from multiple ASs.

**D-** the default MED value 0 on a BGP indicates that the route is not specified. If the bestroute med-none-as-maximum command is configured, the maximum MED value that can be set is 4294967295.

### Answer:

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A, C, D

## Question 3

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**Question Type:** MultipleChoice

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Route filtering can filter not only routing information but also link-state information.

### Options:

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A- TRUE

B- FALSE

**Answer:**

---

B

## Question 4

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**Question Type:** MultipleChoice

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Which of the following statements regarding multicast MAC addresses are true (Select 3 answers)

**Options:**

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**A-** The high-order 24 bits of a multicast MAC address are 0x01005e while the low-order 23 bits of a multicast MAC address are the low-order 23 bits of a multicast IP address.

**B-** One multicast MAC address can map 32 different IP multicast addresses.

**C-** Multicast MAC addresses are used in the link layer to identify receivers that are in the same multicast group.

**D-** One multicast MAC address can map only one IP multicast address.

**Answer:**

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A, B, C

## Question 5

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**Question Type:** MultipleChoice

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According to BGP route selection rules, a local route that is automatically summarized takes precedence over a local route that is manually summarized.

**Options:**

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**A-** TRUE

**B-** FALSE

**Answer:**

---

B

## Question 6

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**Question Type: MultipleChoice**

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Assume that the following commands are run to configure BGP

```
timer keepalive 30 hold 90
```

```
peer 1.1.1.2 timer keepalive 10 hold 30
```

Which statements regarding the configuration are true? (Select 2 answers)

**Options:**

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- A-** A global configuration is preferred. Therefore, the timer values for peer 1.1.1.2 are 'keepalive 30 hold 90.'
- B-** A peer configuration is preferred. Therefore, the timer values for peer 1.1.1.2 are 'keepalive 10 hold 30.'
- C-** The smaller value between the global and peer timer values is chosen. Therefore, the timer values for peer 1.1.1.2 are 'keepalive 10 hold 30'.
- D-** The default configuration is 'timer keepalive 60 hold 180.' Therefore, peer 1.1.1.2 can detect connection faults faster than the default configuration.

**Answer:**

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B, D

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