



**Free Questions for H35-260 by go4braindumps**

**Shared by Santana on 07-11-2022**

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## Question 1

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**Question Type:** MultipleChoice

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The NCE network management supports a variety of external interfaces. Which of the following interfaces can be used when connecting with the network management equipment of other manufacturers?

**Options:**

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A- CORBA

B- MML

C- TL1

D- QX

**Answer:**

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A

## Question 2

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**Question Type:** MultipleChoice

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Which of the following are the possible reasons for the disconnection of network elements?

**Options:**

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- A- All the optical paths to the NE are faulty
- B- Failure of the main control board of the network element
- C- The gateway network element connection is interrupted
- D- The device is running

**Answer:**

---

A, B, C

## Question 3

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**Question Type: MultipleChoice**

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Which of the following ways does the Inspector inspection tool support adding network elements?

**Options:**

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- A- Automatically discover network elements
- B- Manually add network elements
- C- NEs actively report
- D- Import network elements in batches

**Answer:**

---

B, D

## Question 4

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**Question Type: MultipleChoice**

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When TCAT adds points, it recalculates the Tunnel and distributes the configuration. Which of the following information is being modified?

**Options:**

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- A- The name of the Tunnel

- B- Tunnel jump information
- C- Tunnel the sink node of
- D- The source node of the tunnel

**Answer:**

---

B

## Question 5

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**Question Type: MultipleChoice**

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When PTN carries LTE services, it forwards packets based on MPLS label switching. In the MPLS label, which identification field can be used as a PTN to distinguish the label

at the bottom of the stack?

**Options:**

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A- Label ID

B- BS

C- EXP

D- TTL

**Answer:**

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D

## Question 6

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**Question Type: MultipleChoice**

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When the switch is working, the device forwards data according to the MAC address forwarding table. Which of the following descriptions is correct?

**Options:**

---

**A-** The destination address of the packet is a unicast MAC address, but there is no corresponding entry in the MAC address table, the packet is discarded

**B-** If the MAC address entry of the device reaches the upper specification limit of the device, the device cannot learn a new MAC address entry, and the data packet is discarded.

- C-** If the destination MAC address of the packet is the broadcast MAC address, it will be flooded to all ports including the source port.
- D-** The destination address of the message is a unicast MAC address, then look up the MAC address table, and if found, forward the frame to the corresponding port (excluding the source port)

**Answer:**

---

D

## Question 7

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**Question Type:** MultipleChoice

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Which of the following LSRs are passed by an LSP?

**Options:**

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- A-** Ingress
- B-** Lable
- C-** Transit
- D-** Egress

**Answer:**

---

A, C, D

## Question 8

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**Question Type: MultipleChoice**

---

When the switch is working, the device forwards data according to the MAC address forwarding table. Which of the following descriptions is correct?

**Options:**

---

- A-** The destination address of the packet is a unicast MAC address, but there is no corresponding entry in the MAC address table, the packet is discarded
- B-** If the MAC address entry of the device reaches the upper specification limit of the device, the device cannot learn a new MAC address entry, and the data packet is discarded.
- C-** If the destination MAC address of the packet is the broadcast MAC address, it will be flooded to all ports including the source port.
- D-** The destination address of the message is a unicast MAC address, then look up the MAC address table, and if found, forward the frame to the corresponding port (excluding the source port)



**Answer:**

---

D

## Question 9

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**Question Type:** MultipleChoice

---

Which of the following LSRs are passed by an LSP?

**Options:**

---

**A-** Ingress

**B-** Lable

**C-** Transit

**D-** Egress

**Answer:**

---

A, C, D

## Question 10

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**Question Type:** MultipleChoice

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Which of the following ways does the Inspector inspection tool support adding network elements?

### Options:

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- A- Automatically discover network elements
- B- Manually add network elements
- C- NEs actively report
- D- Import network elements in batches

### Answer:

---

B, D

## Question 11

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**Question Type:** MultipleChoice

---

When TCAT adds points, it recalculates the Tunnel and distributes the configuration. Which of the following information is being modified?

**Options:**

---

- A- The name of the Tunnel
- B- Tunnel jump information
- C- Tunnel the sink node of
- D- The source node of the tunnel

**Answer:**

---

B

## Question 12

---

**Question Type:** MultipleChoice

---

Which of the following are the possible reasons for the disconnection of network elements?

**Options:**

---

- A- All the optical paths to the NE are faulty
- B- Failure of the main control board of the network element
- C- The gateway network element connection is interrupted
- D- The device is running

**Answer:**

---

A, B, C

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