

# DUMPS ARENA

## HCSA-Field-Transmission & PTN V1.0

Huawei H35-260

Version Demo

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**QUESTION NO: 1**

Answer: B, C

The base station is deployed, the Tunnel and PW tests are normal, and the base station management is normal, but the base station cannot access the core network normally. What is the reason for the impossibility?

- A. The IP addresses of the PTN equipment interconnection interfaces are not in the same network segment
- B. User packets carry VLAN, but the port attribute is Access
- C. On the L2L3PTN node, the L3VE termination VLAN segment does not include the base station's VLAN segment
- D. There is no route to the address managed by the SGW on L2L3

**ANSWER: A**

**QUESTION NO: 2**

Regarding the operation of deleting the path from the network management, which of the following statements is wrong?

- A. Deleting a trail from the network layer only deletes the WDM trail at the network layer on the NMS side
- B. Delete the path from the NE layer. Delete the path on the NE side and the NE layer together.
- C. Once the network layer deletes the trail, the service will not be interrupted
- D. After the path is deleted from the network layer and the network element, the service will be interrupted

**ANSWER: D**

**QUESTION NO: 3**

Which of the following operations need to be done before querying the bit error and optical power on the tube, otherwise the corresponding data cannot be queried?

- A. Create a logical fiber
- B. Configuration Data
- C. Enable NE performance monitoring time
- D. Synchronizing network metadata

**ANSWER: C**

**QUESTION NO: 4**

The thickness of the fiber core, the refractive index of the village material and the cladding material have a decisive influence on the characteristics of the fiber.

- A. True
- B. False

**ANSWER: A****QUESTION NO: 5**

Which of the following layers of overhead belong to the electrical layer overhead of OTN

- A. OPUK
- B. ODUK
- C. OCH
- D. OTUK

**ANSWER: A B D****QUESTION NO: 6**

When the local ODUK signal is plugged into LCK, what processing will the downstream station not do?

- A. Report the ODUK\_PM\_LCK alarm
- B. Insert ODUK\_AIS information
- C. Return ODUK\_PM\_BDI
- D. Insert ODUK\_PM\_LCK alarm

**ANSWER: D****QUESTION NO: 7**

In the LTE service, X2 traffic forwarding between base stations needs to be enabled. Which of the following statements about the forwarding path in the x2 traffic flow is correct?

- A. X2 traffic forwarding on the same network segment does not require Layer 3 routes or interfaces
- B. For forwarding in the X2 flow between base stations on different network segments under the same L2L3 node, it is necessary to transfer between L3VE sub-interfaces

- C. Different L2L3 nodes must forward the X2 traffic with the base station to the base station, and it must be transited by the L3 node.
- D. X2 traffic forwarding between different cities requires SGW participation

**ANSWER: B**

#### **QUESTION NO: 8**

Which of the following items can be included in the upgradeable boards of the PTN3900 NE upgrade operation?

- A. Main control board
- B. Cross Plate
- C. Business Processing Board
- D. Fan Board

**ANSWER: A B C**

#### **QUESTION NO: 9**

NE1 and NE2 are the intersection nodes of the SNCP ring and the SNCP ring, so how many SNCP protection groups and how many unidirectional cross-connects need to be configured on NE1. Which of the following is correct?

- A. 4,4
- B. 4,2
- C. 2,2
- D. 2,4

**ANSWER: C**

#### **QUESTION NO: 10**

Compared with PDH, which of the following are the main advantages of SDH?

- A. Interface Specification
- B. Synchronous Multiplexing
- C. Operation and maintenance
- D. Strong responsiveness
- E. High frequency band utilization

**ANSWER: A B C D**

**QUESTION NO: 11**

Which of the following descriptions about the Optix OSN 9800 subrack are correct?

- A.** When the OSN 9800 P18 is used as the slave subrack, the IU18 slot can only be inserted into the service board
- B.** When the OSN 9800 universal platform subrack is used as the slave subrack, the main control board must be placed
- C.** In the OSN 9800 U32 subrack, IU70 is the active CTU and IU78 is the standby CTU
- D.** The OSN 9800 U16 subrack has a total of 16 service slots, these slots have the same capacity, and the maximum support single slot 400bit/s ODUK crossover

**ANSWER: A B C**

**QUESTION NO: 12**

Of the following protections, which items are protected by the double transmission and reception of the electrical layer?

- A.** Client side 1+1 protection
- B.** ODUK SN
- C.** ODUK Ring Protection
- D.** SWSNCP Protection

**ANSWER: B D**

**QUESTION NO: 13**

In the U2000 system, which of the following menus can be used to check the current optical power of the device?

- A.** NE Manager>Board>Optical Power Management
- B.** Click on the fiber and cable, right-click and select "Query related optical power"
- C.** Configuration > Optical Power Management
- D.** NE Manager > Interface Configuration > Query Optical Power

**ANSWER: A B C**

**QUESTION NO: 14**

In the PTN LTE solution, what operations will the L2/L3 node perform on the service data sent from the base station to the EPC?

- A. Strip the header of the Ethernet frame encapsulated by the base station
- B. Match the routing table to the EPC
- C. Reseal the PW label
- D. Encapsulate the Tunnel label

**ANSWER: A B D****QUESTION NO: 15**

In order to support the self-opening of the base station, the DHCP Relay function is deployed in the PTN LTE bearer network. Which of the following descriptions is wrong?

- A. DHCP Relay is deployed on L2/L3 nodes
- B. The default relay hop count of DHCP Relay is 255
- C. DHCP server address can be configured with multiple
- D. Configure routing on the PTN to the DHCP router

**ANSWER: B**