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## Question 1

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**Question Type:** MultipleChoice

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During the debugging of the SDH system, if the E1 port reports a T-ALOS alarm, which of the following actions are meaningful?

### Options:

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- A- Check the E1 wire between D75 and DDF connector
- B- Check the DDF rack connector
- C- Check the business configuration
- D- Check whether the E1 port has loopback

### Answer:

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A, B, D

## Question 2

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**Question Type:** MultipleChoice

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Which of the following descriptions about the reasons for the continuous adjustment of network element pointers is correct?

**Options:**

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- A- The network element is located at the SDH/PDH boundary
- B- The frequency difference between the network element clock and the network clock
- C- There is a phase difference between the network element clock and the network clock
- D- The NE clock works in hold mode

**Answer:**

---

D

## Question 3

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**Question Type:** MultipleChoice

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Use a multimeter to check the resistance value between NEG1/2(-) and RTN1/2(+)/PGND of the PDU before powering on the device. If the resistance value is found to be less than 200, it means that there is a short circuit, and it is necessary to eliminate the fault before continuing the test.

**Options:**

---

**A-** True

**B-** False

**Answer:**

---

A

## Question 4

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**Question Type:** MultipleChoice

---

NE1 and NE2 are the intersection nodes of the SNCP ring and the SNCP ring. How many SNCP protection groups and how many unidirectional cross-connects should be configured on NE1.

Which of the following is correct?

**Options:**

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A- 4, 2

B- 2,4

C- 2, .2

D- 4, 4

**Answer:**

---

C

## Question 5

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**Question Type:** MultipleChoice

---

If the E1 interface board D75S is not plugged into the OSN 3500 hardware, which indicator light on the PQ1 will light up red?

**Options:**

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A- PROG

B- SRV

C- ACT

**D- STAT**

**Answer:**

---

D

## **Question 6**

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**Question Type: MultipleChoice**

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In the SDH system, we can use the instrument to test the input jitter tolerance of the STM-N interface. Which of the following instruments can complete this function?

**Options:**

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**A-** Smartbits

**B-** SDH Analyzer

**C-** Spectrum analyzer

**D-** Bit Error Tester

**Answer:**

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C

## Question 7

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**Question Type:** MultipleChoice

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In the chain networking of Huawei NG-SDH equipment, if the SCC board of a single station is faulty, the site and the downstream site cannot log in.

**Options:**

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**A-** True

**B-** False

**Answer:**

---

B

## Question 8

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**Question Type: MultipleChoice**

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On the U2000 network management, you can make an inner ring and an outer ring on the PTNE1 port to facilitate testing

**Options:**

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A- True

B- False

**Answer:**

---

B

## Question 9

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**Question Type: MultipleChoice**

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After the alarm inversion is set on the U2000, the alarm status of the board will also be changed accordingly, and the actual alarm status will no longer be indicated.



**Options:**

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**A-** True

**B-** False

**Answer:**

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B

## Question 10

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**Question Type:** MultipleChoice

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During the negotiation between the two ends of the PTN LAG, the device with the smaller system priority number is the master device

**Options:**

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**A-** True

**B-** False

**Answer:**

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A

## Question 11

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**Question Type:** MultipleChoice

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In CES SATOP encapsulation, PWE3 will transparently transmit 32 time slots of an E1 frame as a whole from one end to the other

**Options:**

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**A-** True

**B-** False

**Answer:**

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A

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