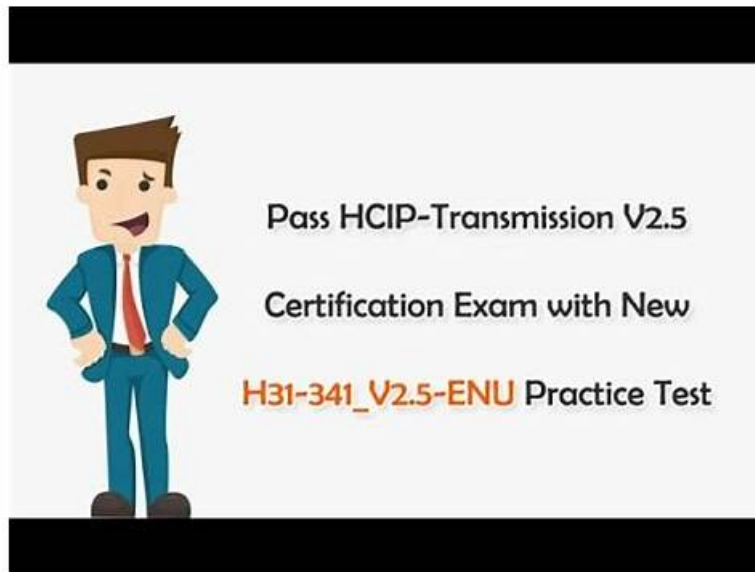


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## Huawei HCIP-Transmission V2.5 Sample Questions (Q94-Q99):

### NEW QUESTION # 94

In the link dynamic aggregation scenario, which of the following descriptions about the LACP protocol is correct? (Multiple choice)

- A. Adding and deleting member ports does not need to run the LACP protocol
- B. Adding and deleting member ports needs to run the LACP protocol
- C. The LACP protocol does not support setting the minimum number of link activations for LA6
- D. LACP protocol supports setting the minimum link activation number of LAG

Answer: B,D

### NEW QUESTION # 95

Regarding the slot setting of the OSN 6800 subrack, which of the following descriptions is wrong?

- A. IU17 and IU18 slots can be used for the main control board SCC. Each SCC can independently support subrack management
- B. U9 and IU10 slots can be used for cross-connect board XCS. Each XCS can independently support service crossing between all slots
- C. IU19 and IU20 are fixed at the base for plugging and placing the power access board PIU. Each PIU can independently support subrack power supply
- D. If the IU17 slot is not configured with SCC, the OTU single board can be inserted to provide the service cross function

**Answer: D**

### NEW QUESTION # 96

The CLASS 1M mark on the optical module indicates that the luminous power is low and will not cause damage to eyes or skin.

- A. False
- B. True

**Answer: A**

### NEW QUESTION # 97

OOS overheads are optical-layer overheads. Which of the following statements about OOS overheads is false?

- A. They include OTN overheads.
- B. They include OTS overheads.
- C. They include OMS overheads.
- D. They include OCh overheads.

**Answer: A**

Explanation:

OTN overhead (ODUk/OTUk) belongs to the OTN layer, not the optical layer, so OOS overheads do not include OTN overhead.

### NEW QUESTION # 98

It is known that the difference threshold of the main channel and the standby channel is 5dB initial optical power, and both the main channel and the standby channel are 2dBm. Due to the increase of the optical fiber loss of the main channel, the optical power of the main channel becomes -4dBm. The standby channel remains unchanged. In this case, optical line protection switching will be triggered.

- A. False
- B. True

**Answer: B**

### NEW QUESTION # 99

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