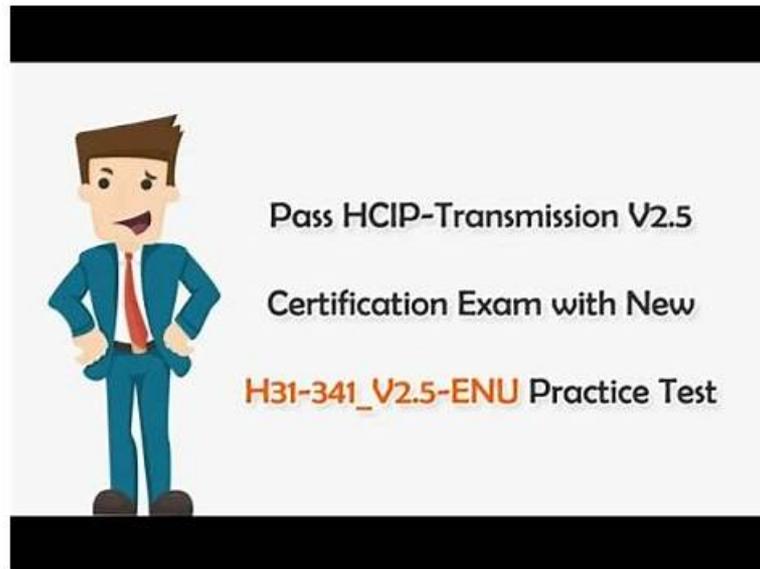


# H31-341\_V2.5 exam preparatory: HCIP-Transmission V2.5 & H31-341\_V2.5 actual lab questions



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The H31-341\_V2.5 web-based practice test can accessed online. It means the exam candidates can access it from the browsers like Firefox, Microsoft Edge, Google Chrome, and Safari. The user don't need to install or download any excessive plugins to take the HCIP-Transmission V2.5 (H31-341\_V2.5) practice test. Mac, Windows, iOS, Android, and Linux support it. The third and last format is the desktop practice test software. The HCIP-Transmission V2.5 (H31-341\_V2.5) desktop practice test format can be used on Windows computers.

Huawei H31-341\_V2.5: HCIP-Transmission V2.5 is a certification exam that tests the knowledge and skills of professionals in the field of transmission networks. H31-341\_V2.5 Exam is designed for professionals who work with Huawei transmission equipment and technologies. The HCIP-Transmission V2.5 certification is an intermediate-level certification and is a prerequisite for the Huawei Certified Network Professional (HCNP) certification.

The HCIP-Transmission V2.5 certification exam is recognized globally, and individuals who pass the exam are highly sought after by employers in the networking industry. HCIP-Transmission V2.5 certification demonstrates that individuals possess the knowledge and skills required to work with transmission networks at an advanced level, making them valuable assets to any organization that relies on transmission networks to operate.

## Huawei HCIP-Transmission V2.5 Sample Questions (Q79-Q84):

### NEW QUESTION # 79

For a system with an optical amplifier, the upper threshold of the received optical power of the wavelength division side of the OTU single board and the line single board (APD type receiving laser) is -3 dB at the receiving overload point of the optical module.

- A. True
- B. False

**Answer: A**

### NEW QUESTION # 80

Which of the following are the limitations of the alarm and performance analysis methods? (Multiple choice)

- A. The network management personnel cannot obtain the current alarms of the device, the alarm occurrence time, and the historical alarms of the device.
- B. In the case of complex networking, services, and fault information, a large number of alarms and performance events may be generated with the occurrence of faults. Due to too many alarms and performance events, maintenance personnel cannot start analysis.
- C. When some faults occur, there may be no obvious alarms or performance events to report, and sometimes no alarms or performance events can even be found.
- D. On-site maintenance personnel cannot know the current operating status of the equipment.

**Answer: B,C**

### NEW QUESTION # 81

Line boards selectively receive service in case of SNCP. So SNCP can protect the service on the line.

- A. False
- B. True

**Answer: A**

### NEW QUESTION # 82

In a 1+1 OTS optical line protection scenario, when the network is normal, the input optical power of the RI1 port on the OLP board is 10 dBm and that of the RI2 port on the OLP board is 8 dBm. The initial input difference between the working and protection channels is set to the default value 0dB, and the input difference threshold of the working and protection channels is set to default value 5dB. Which of the following scenarios can trigger switching?

- A. The loss of the active optical cable increases by 7 dB. and the loss of the standby optical cable remains unchanged.
- B. The loss of the active optical cable increases by 7 dB. and the loss of the standby optical cable increases by 2 dB.
- C. The loss of the active optical cable increases by 6 dB. and the loss of the standby optical cable remains unchanged.
- D. The active optical cable is broken, and the loss of the standby optical cable increases by 5 dB.

**Answer: A**

Explanation:

With an initial RI1-RI2 difference of 2 dB and a 5 dB threshold, only when the active channel's loss increases by 7 dB (to 3 dBm) while the standby remains at 8 dBm does the difference reach 5 dB and trigger switching.

### NEW QUESTION # 83

If a network port that supports auto-negotiation is connected to a network port that does not support auto-negotiation, half-duplex and full-duplex modes can be interconnected.

- A. True
- B. False

