

# 2026 Study H31-341\_V2.5-ENU Group | Pass-Sure Huawei Latest H31-341\_V2.5-ENU Exam Pass4sure: HCIP-Transmission V2.5



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Huawei H31-341\_V2.5 (HCIP-Transmission V2.5) Certification Exam is an important certification for professionals who want to specialize in the field of transmission technology. HCIP-Transmission V2.5 certification is recognized globally and is highly valued by employers in the industry. H31-341\_V2.5-ENU Exam covers various topics related to the design, installation, and maintenance of transmission networks and is a challenging exam that requires a lot of preparation and hard work.

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Huawei H31-341\_V2.5 certification exam consists of multiple-choice questions, and the duration of the exam is 90 minutes. Candidates are required to score at least 60% to pass the exam. H31-341\_V2.5-ENU Exam covers a wide range of topics, including Optical Fiber Communication Principles, Ethernet Technology, WDM Technology, MPLS Technology, SDH Technology, and Transmission Network Planning and Design.

## Huawei HCIP-Transmission V2.5 Sample Questions (Q65-Q70):

### NEW QUESTION # 65

If the intermediate flatness method is used, the objective of single-wavelength optical power adjustment at the transmit and receive ends is to ensure that the flatness of the single-wavelength input optical power is within the range of the nominal single-wavelength input optical power ( ).

- A.  $\pm 3$  dB
- B.  $\pm 1$  dB
- C.  $\pm 2$  dB
- D.  $\pm 4$  dB

**Answer: C**

Explanation:

The intermediate flatness method targets maintaining the single-wavelength input optical power within  $\pm 2$  dB of the nominal value to ensure balanced power distribution and optimal system performance.

### NEW QUESTION # 66

The OA module inside an EMR8 board provides the \_\_\_\_\_ function. With this function, when one or more channels are added or dropped or optical signals of some channels fluctuate, the signal gain of other channels is not affected, (Enter only lowercase letters.)

**Answer:**

Explanation:

Gain locking

Explanation:

The Optical Amplifier (OA) module inside an EMR8 board includes a critical function called "gain locking." This function ensures that when channels are added, dropped, or experience fluctuations, the gain of the remaining channels stays stable. Without gain locking, changes in one channel's power could inadvertently affect the amplification of other channels, causing signal degradation and uneven performance. Gain locking maintains consistent output power levels and improves overall system stability, which is vital in dense WDM networks. This function helps avoid cascading issues during dynamic network changes and supports reliable service delivery in HCIP-Transmission systems.

### NEW QUESTION # 67

What are characteristics of ROADM networking?

- A. Existing services are not affected while they are being upgraded.
- B. During network maintenance, wavelengths can be efficiently modified, reducing maintenance costs.
- C. Network construction costs are low.
- D. The power equalization function enables channel-level power equalization.

**Answer: A,D**

Explanation:

ROADM networking has several key characteristics. (B) Existing services are not affected while the network is being upgraded because ROADMs support in-service wavelength reconfiguration, allowing maintenance and upgrades without service interruption. (C) The power equalization function enables channel-level power equalization, which balances the optical power of each wavelength

to ensure signal quality and stability.

However, (A) While network maintenance efficiency is improved with ROADM, it is not guaranteed that wavelengths can always be efficiently modified without cost implications, and (D) network construction costs are generally higher due to advanced hardware requirements. HCIP-Transmission highlights these features to showcase ROADM's role in flexible, resilient optical networking with minimal disruption.

#### NEW QUESTION # 68

Which of the following features is used by a laser to coherently receive optical signals and restore the amplitude, phase, and state of polarization information from the received signals?

- A. Same oscillation direction
- **B. Same frequency**
- C. Opposite oscillation directions
- D. Same amplitude

**Answer: B**

#### NEW QUESTION # 69

Which of the following descriptions about the DWSS20 board is correct? (Multiple choice)

- A. It can realize the optical power adjustment function for each wavelength in the sending direction and receiving direction.
- **B. It can realize the multiplexing and demultiplexing functions of coherent signals and non-coherent signals.**
- **C. For the pass-through service, only one pair of optical fibers needs to be connected in the two directions.**
- **D. Support the optical power query function of DM01~DM20, AM1~AM20 and IN/OUI optical ports on the network management system.**

**Answer: B,C,D**

#### NEW QUESTION # 70

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