

# TOP H35-211\_V2.5 Exam Questions Pdf: HCIP-Access V2.5 - High-quality Huawei Vce H35-211\_V2.5 File



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## Huawei HCIP-Access V2.5 Sample Questions (Q34-Q39):

### NEW QUESTION # 34

In the GPON system, Huawei recommends that optical splitting levels do not exceed 2. Which of the following networking is incorrect?

- A. Level-1 optical splitting 1:2, Level-2 optical splitting 1:8
- B. Level-1 optical splitting 1:8, Level-2 optical splitting 1:8
- C. Level-1 optical splitting 1:16, Level-2 optical splitting 1:16
- D. Level-1 optical splitting 1:2, Level-2 optical splitting 1:16

**Answer: C**

Explanation:

Huawei GPON design recommends at most two splitting stages and a total split ratio within the optical power budget (commonly up to 1:64 for standard budgets).

A:  $1:2 \times 1:16 = 1:32$  (valid).

C:  $1:8 \times 1:8 = 1:64$  (valid under standard budgets).

D:  $1:2 \times 1:8 = 1:16$  (valid).

B:  $1:16 \times 1:16 = 1:256$ , which exceeds typical GPON budgets and recommended engineering practice. Hence B is the incorrect networking.

### NEW QUESTION # 35

If only one ONU connected to a PON port cannot be automatically discovered, the possible cause is that the hardware of the ONU is faulty.

- A. FALSE
- B. TRUE

**Answer: B**

### NEW QUESTION # 36

The Class D multicast address range is from 224. 0. 0. 0 to 238. 255. 255. 255.

- A. False
- B. True

**Answer: A**

### NEW QUESTION # 37

The OLT is configured to use IGMP Version 2. When the OLT receives an IGMPv3 Join (Report) message forwarded from an ONT, what action will it take?

- A. Normal forwarding
- B. Send a general (universal) group query message
- C. Send a specific-group query message
- D. Discard directly

**Answer: D**

Explanation:

Huawei multicast guidance stresses IGMP version compatibility: devices running an earlier version must interoperate only with hosts using the same or earlier version, otherwise v3 messages may not be processed.

In Huawei's multicast feature guidance for access devices (OLT side vs. user side), the behavior documented is that when the device is operating in IGMPv2, IGMPv3 Report messages from terminals are not processed- interoperation is restored only after the



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