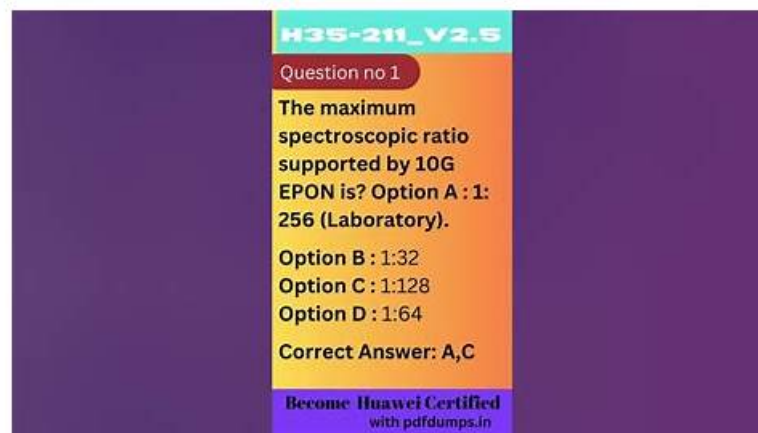


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Huawei HCIP-Access V2.5 Sample Questions (Q99-Q104):

NEW QUESTION # 99

(Radio) In the ACL, if you need to filter the packet according to the source IP address information, destination IP address information, port number and other information of the packet, then the acl number template created is

- A. 3000~3999
- B. 2000~2999
- C. 5000~5999
- D. 4000~4999

Answer: A

NEW QUESTION # 100

Max-Forwards fields can be used in SIP messages to solve loop problems and avoid endless packet forwarding.

- A. Right
- B. wrong

Answer: A

NEW QUESTION # 101

In Layer 2 multicast, how many multicast IP addresses can a multicast MAC address correspond to?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

Explanation:

For IPv4 multicast, the MAC mapping uses 01-00-5E followed by the low-order 23 bits of the multicast IP address. Because an IPv4 multicast address has 28 variable bits (224/4), 5 bits are not mapped to the MAC.

Therefore, $2^5 = 32$ distinct multicast IP addresses can map to the same multicast MAC address.

References: HCIP-Access V2.5 - Multicast Addressing and L2 MAC Mapping; Huawei Multicast Fundamentals - IPv4 Multicast IP-to-MAC Mapping.

NEW QUESTION # 102

An IPTV user can go online normally, but no multicast program is played for a long time and the screen is black. The possible causes include:

- A. The maximum multicast bandwidth allocated to the PON port is too small.
- B. The multicast user is blocked.
- C. The pre-joined programs occupy too much bandwidth.
- D. The user does not have the permission to watch programs.

Answer: A,B,C,D

NEW QUESTION # 103

Compared with Type C dual-homing protection, which of the following statements about Type C single-homing protection are correct?

- A. If the OLT is faulty, services are interrupted.
- B. Protects important services such as enterprise and base station private line access services.
- C. The networking is simple, and the OLT and ONU management is simple.
- D. When the OLT or uplink of the OLT is faulty, services can be switched to the other OLT.

Answer: A,C

References: HCIP-Access V2.5 - GPON Protection Types A/B/C and Application Scenarios; OLT Protection Configuration Guide - Single-homing vs. Dual-homing Characteristics.

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