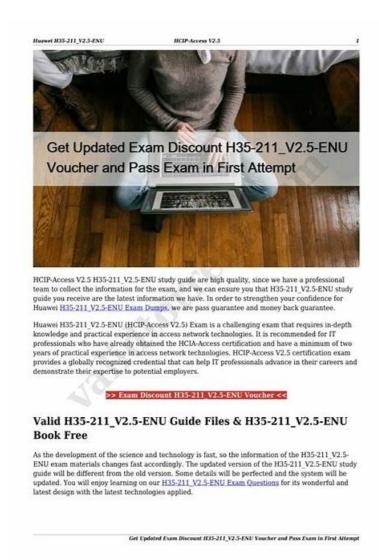
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Huawei HCIP-Access V2.5 Sample Questions (Q101-Q106):

NEW QUESTION # 101

The maximum spectroscopic (split) ratio supported by 10G EPON is?

- A. 1:256 (Laboratory)
- B. 1:64
- C. 1:32
- D. 1:128

Answer: A

Explanation:

In HCIP-Access teaching materials, 10G-EPON improves optical budget and FEC efficiency compared with 1G EPON, enabling very high split ratios. While commercial deployments commonly use 1:64 or 1:128 depending on optics class and reach, the maximum (laboratory) split ratio often cited for the technology is 1: 256 under favorable conditions.

References: HCIP-Access V2.5 Study Guide - 10G-EPON capabilities (rates, optics classes, and maximum /theoretical split ratios).

NEW QUESTION # 102

(Radio) In the ACL, if you need to filter packets by source IP, destination IP, and port number, the ACL number template to create is:

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

Answer: C

Explanation:

On Huawei VRP, Advanced IPv4 ACLs (which can match source IP, destination IP, and L4 port numbers) use the 3000-3999 numbering range.

2000-2999 = Basic IPv4 ACL (matches source IP only).

3000-3999 = Advanced IPv4 ACL (matches source/destination IP, protocol, ports).

4000-4999 = Laver 2 (MAC) ACL.

5000-5999 = User-defined/other ranges, not the standard advanced IPv4 range.

Therefore, to match IPs and ports, select 3000-3999.

References: HCIP-Access V2.5 - ACL Principles and Numbering; Huawei VRP ACL Configuration Guide - IPv4 Basic vs. Advanced ACL Ranges.

Which one of the following protection schemes can provide OLT-level protection?

- A. LACP
- B. Type B dual-homing
- C. Type B single-homing
- D. Ethernet port protection group

Answer: B

NEW QUESTION # 104

What can cause erratic display in IPTV programs?

- A. Some key frames are lost during program compression.
- B. The receive or transmit optical power of the device is at a critical value.
- C. A rate limit is configured on the device.
- D. Some key frames are lost during line transmission.

Answer: A,B,C,D

Explanation:

In Huawei IPTV troubleshooting, mosaic/flash/jerky or intermittent picture typically results from packet loss or bit errors. Common causes include: optical power near the receiver sensitivity threshold causing FEC/BER spikes (A); loss of I-frames (key frames) either in the encoder/compression stage (B) or due to line transmission loss/jitter (D); and device rate-limit (CAR/policing) misconfiguration that drops packets under burst traffic (C). Any of these can yield unstable display.

References: HCIP-Access V2.5 Study Guide - IPTV Service Principles and Fault Location (video artifacts vs. packet loss; optical power thresholds; rate-limit effects); OLT/ONT Video Maintenance Guide - causes of mosaic and black screen.

NEW QUESTION # 105

The maximum spectroscopic ratio supported by 10G GPON is (Radio)?

- A. 1:64
- B. 1:256
- C. 1:128
- D. 1:32

Answer: C

NEW QUESTION # 106

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