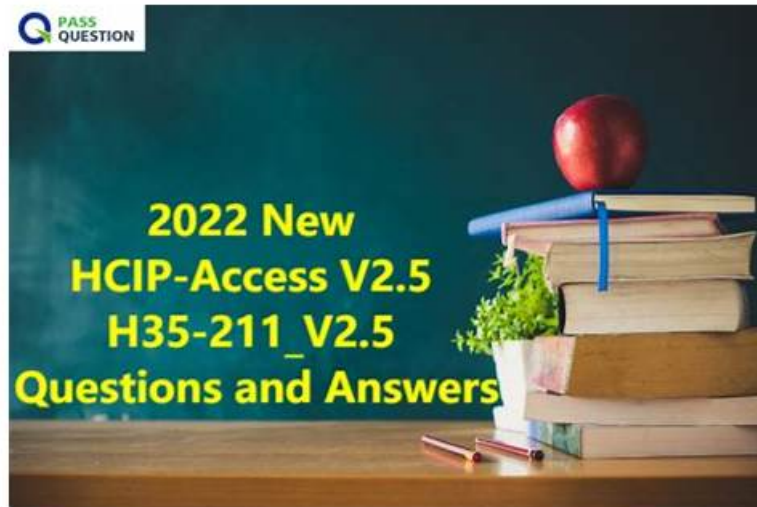


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Huawei HCIP-Access V2.5 Sample Questions (Q56-Q61):

NEW QUESTION # 56

(Single-choice) An IPTV user reflects that the TV cannot be watched, open the debug switch on the OLT side, and the debug printing information is as follows: huawei(config). This can be judged by the results of the query

- A. The poN port multicast bandwidth is insufficient
- B. IGMP Sakamoto Fussel
- C. The user does not have permission to watch the show
- D. User bandwidth validation failed

Answer: D

NEW QUESTION # 57

If a rogue ONU exists on a PON port of the OLT and has gone online, another ONT or all ONTs connected to the same PON port may go offline or go online and offline frequently.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION # 58

(Multiple choice) When the OLT main control board CPU is detected to be continuously elevated, the following possible causes are?

- A. The user logged in illegally
- B. Network loops
- C. Rogue ONU
- D. Cyber attacks

Answer: B,C,D

NEW QUESTION # 59

(Multiple select) When there is a backbone fiber break or OLT does not detect the expected optical signal (LOS) alarm, the possible cause is that

- A. The port laser is turned off
- B. Rogue ONU exists under the port
- C. Any power loss or failure under the port
- D. The port backbone fiber is faulty

Answer: A,C,D

NEW QUESTION # 60

If a customer needs to protect the ONU trunk optical path but does not need to protect the ONU branch optical paths, which PON line protection mode should be used?

- A. Type D
- B. Type A
- C. Type C
- D. Type B

Answer: D

In Huawei GPON/EPON protection planning, Type B protection uses two PON ports on the same OLT with dual feeder (trunk) fibers into the same ODN. It protects the OLT PON port and the feeder/trunk optical path while branch/distribution fibers to ONUs are not protected. This exactly matches the requirement "protect trunk; do not protect branches." References: HCIP-Access V2.5 Study Guide - PON Line Protection (Type A/B/C definitions and protection scope).

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