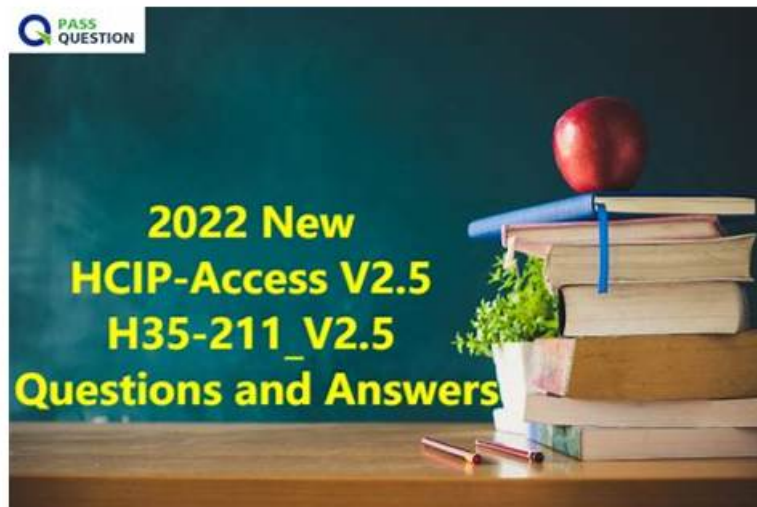


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Huawei HCIP-Access V2.5 Sample Questions (Q60-Q65):

NEW QUESTION # 60

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

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

Answer: C

NEW QUESTION # 61

Multicast technology effectively solves the problem of single-point transmission and multipoint reception, and realizes efficient data

transmission from midpoint to multipoint in IP network.

- A. wrong
- B. Right

Answer: B

NEW QUESTION # 62

(Radio) A power access service deploys GPON Type C dual-attribution protection, and the protection group is bound to the uplink Ethernet-port status on the OLT. When the Ethernet port associated with the protection group on the OLT goes Down, the following description is incorrect.

- A. After switchover, the ONU's service is sent to the OLT through the protect port (service traffic follows the protect path)
- B. The OLT detects the ONU uplink state change
- C. The state of the ONU-side work port changes to standby
- D. The ONU detects the link failure and triggers the protection switchover

Answer: D

Explanation:

In GPON Type C dual-attribution protection, the ONU has dual PON connections to two OLT PON ports (or two OLTs). When the protection group is configured to track the OLT's uplink Ethernet port, a Down state on that uplink is an OLT-side trigger. The OLT initiates the protection action (forces the working/standby role swap via PON protection signaling).

A - Correct behavior: After the OLT triggers protection, the ONU's working PON interface becomes standby, and the protect interface becomes working.

B - Correct behavior: The OLT monitors and updates the ONU uplink status as part of the protection group state machine.

C - Correct behavior: After inversion, services egress the ONU via the protect PON port toward the OLT, i.e., traffic follows the configured protect path.

D - Incorrect (answer): In this scenario the trigger is the OLT's uplink Ethernet status, not an ONU-detected failure. Therefore the ONU does not detect the fault nor initiate the switchover; the OLT does.

(Reference: HCIP-Access V2.5 - GPON protection mechanisms; Huawei OLT protection group behavior, Type C dual-homing with uplink-tracking.)

NEW QUESTION # 63

The (radio) prerequisites for esight to automatically discover OLT and MXU devices by IP address are not included

- A. Esight and the device can be routed to communicate (ping each other).
- B. The SMMP parameters on the esight side have been configured and are aligned with the device side SP parameters.
- C. You already have the operation permission of "Resource Access".
- D. Esight and the device need to be on the same network segment, otherwise the device cannot be discovered using the ARP broadcast protocol.

Answer: D

NEW QUESTION # 64

If the ONT zero touch provisioning function is enabled on the eSight, the OLT does not need to be preset during incremental configuration.

- A. FALSE
- B. TRUE

Answer: B

Explanation:

With ONT Zero-Touch Provisioning (ZTP) enabled on eSight, newly discovered ONTs can be automatically identified and provisioned by pushing service templates from eSight. This removes the need for advance (preset) service configuration on the OLT

- [illegible]

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