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The HCIP-Access V2.5 certification exam is designed for network engineers, network architects, and other IT professionals who work with access networks. H35-211\_V2.5 exam consists of 60 multiple-choice questions and must be completed within 90 minutes. To pass the exam, candidates must score at least 60%. Upon passing the exam, candidates will receive the HCIP-Access V2.5 certification, which is valid for three years. Overall, the Huawei H35-211\_V2.5 (HCIP-Access V2.5) Certification Exam is an excellent way for IT professionals to validate their knowledge and skills in access network technologies and advance their careers in the ICT industry.

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Huawei H35-211\_V2.5 (HCIP-Access V2.5) Certification Exam is an advanced level certification exam designed for network engineers who specialize in access technologies. H35-211\_V2.5 exam tests the candidate's knowledge of advanced access technologies and their ability to design, deploy, and troubleshoot complex access networks. HCIP-Access V2.5 certification validates the candidate's skills in configuring and managing network access, ensuring network security, and optimizing network performance.

Huawei H35-211\_V2.5 (HCIP-Access V2.5) Certification Exam is designed for IT professionals who want to specialize in access network technologies. H35-211\_V2.5 exam tests the candidate's knowledge and skills in different areas of access network technologies, including access network principles, access network planning and design, access network implementation and deployment, and access network maintenance and troubleshooting.

## Huawei HCIP-Access V2.5 Sample Questions (Q81-Q86):

### NEW QUESTION # 81

Assume that there are 500 broadband users with a concurrency rate of 40%, penetration rate of 50%, online bandwidth of 4 Mbit/s, duty cycle of 12.5%, 1 channel, and coverage rate of 70%. Then the bandwidth is 35 Mbit/s.

- A. FALSE
- B. TRUE

**Answer: B**

Explanation:

In capacity planning, the planned bandwidth is computed as:

Planned Bandwidth = Users × Penetration × Concurrency × Online Bandwidth × Duty Cycle × Channels × Coverage.

Substituting the values:  $500 \times 0.5 \times 0.4 \times 4 \text{ Mbit/s} \times 0.125 \times 1 \times 0.7$

$= 250 \times 0.4 \times 4 \times 0.125 \times 0.7$

$= 100 \times 4 \times 0.125 \times 0.7$

$= 400 \times 0.125 \times 0.7$

$= 50 \times 0.7$

$= 35 \text{ Mbit/s.}$

This matches the given result, so the statement is true.

### NEW QUESTION # 82

The number of users under the OLT can also determine whether the VLAN is single-layer or dual-layer VLAN. Single-layer VLANs can be used when the number of users is small, and dual-layer VLANs must be used when the need to distinguish services and the number of users is second to ().

- A. 4K
- B. CS
- C. 2K
- D. 1K

**Answer: A**

Explanation:

A single-layer VLAN is limited by the IEEE 802.1Q VLAN ID space (1-4094), i.e., about 4K VLANs. In large PON deployments, when you must separate multiple services (e.g., HSI, VoIP, IPTV) and the user scale approaches or exceeds the 4K ceiling, a dual-layer VLAN (QinQ) design is required to extend the VLAN namespace and implement hierarchical isolation (access VLAN + service/aggregation VLAN).

References: HCIP-Access V2.5 Study Guide - VLAN Planning for Access Networks; Huawei Access Network Design Guide - Single-Layer vs. QinQ Capacity Considerations.

### NEW QUESTION # 83

The maximum spectroscopic ratio supported by 10G EPON is?

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

**Answer: C,D**

### NEW QUESTION # 84

(Multi-select) You queried PPPoE simulation results on the MDU side as shown below. From the query results, it can be judged that:

(Note: the actual simulation output is not included in the prompt.)



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