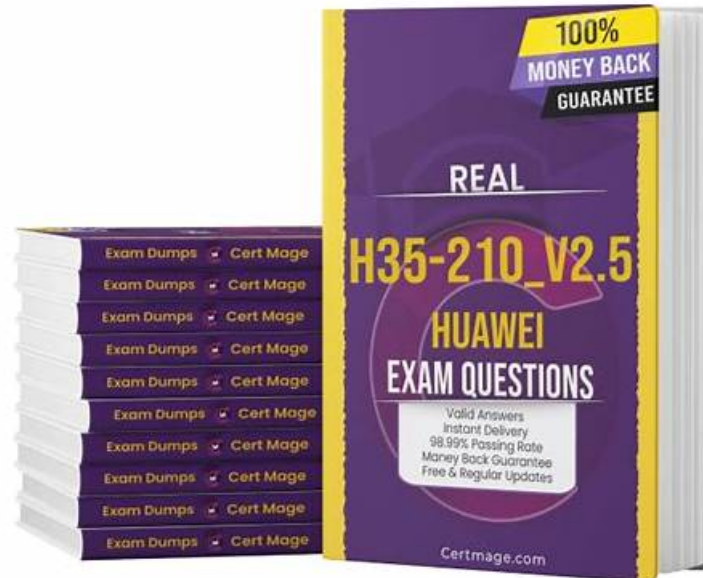


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Huawei HCIA-Access V2.5 Sample Questions (Q252-Q257):

NEW QUESTION # 252

Which of the following statements about the configuration of static routes is correct

- A. Priority is required
- B. The mask parameter is optional
- C. The next hop is required
- D. The mask parameter is required

Answer: D

NEW QUESTION # 253

In the UA5000 chassis with PVM as the main control board, which statement about the user board is correct?

- A. Automatic discovery
- B. If it is an A32 board, it needs to be added manually, if it is an ASL board, it is automatically discovered
- C. Must be added manually
- D. If it is an ASL board, it needs to be added manually, if it is an A32 board, it is automatically discovered

Answer: C

NEW QUESTION # 254

Which of the following statements about the use of the ADSL interleave mode are correct?

- A. Worse stability and longer delay.
- B. Worse stability and shorter delay.
- C. Better stability and longer delay.
- D. Better stability and shorter delay.

Answer: C

Explanation:

* ADSL Interleave Mode :

* Interleave mode is used in ADSL to improve error correction by interleaving data bits before transmission.

* This process introduces additional latency (delay) but enhances stability by reducing the impact of impulse noise.

* Why B?

* Better stability : Interleaving spreads errors across multiple frames, making it easier to correct them.

* Longer delay : The interleaving process adds latency due to the time required to reorder data bits.

* Other Options :

* A : Incorrect because interleave mode improves stability, not worsens it.

* C : Incorrect because interleave mode increases delay, not reduces it.

* D : Incorrect because interleave mode improves stability.

Thus, the correct answer is B .

References:

* HCIA Huawei ACCESS Official Documentation , Chapter: ADSL Modes.

* ADSL Interleaving and Fast Path by Huawei.

NEW QUESTION # 255

Which of the following slots can the TSSB board of UA5000 high-density be inserted in?

- A. 6, 7
- B. 4, 5
- C. 0

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