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Huawei HCIP-Access V2.5 Sample Questions (Q80-Q85):

NEW QUESTION # 80

(Radio) When the invitation message sent by user A reaches user B after passing through server C, D, E, the message received by user B is VIA. The server address of the field information record is in descending order.

- A. E->D->C
- B. C-E->D
- C. E->C->D
- D. C->D->E

Answer: A

NEW QUESTION # 81

In the NGN system, the () adopts the packet technology to provide a unified integrated transmission platform with high reliability, QoS guarantee, and large capacity.

- A. Service management layer
- B. Network control layer
- C. Core switching layer
- D. Edge access layer

Answer: C

NEW QUESTION # 82

Which of the following statements about the E2E ODN pre-connection solution are correct?

- A. Easy to maintain, no need for fiber splicing, and low maintenance skill requirements
- B. The pre-connection solution uses distributed optical splitting to reduce the number of drop cables, thereby reducing the number of pipes and cables.
- C. Splitters are installed in pre-connected boxes and occupy small space.
- D. Easy deployment, 100% splicing-free, no need for professional skills and tools, and improved efficiency

Answer: A,B,C,D

Explanation:

Huawei's E2E pre-connection ODN (pre-connectorized ODN) adopts factory-pre-terminated cables, closures and splitter modules. Features highlighted in HCIP-Access V2.5 include: splicing-free quick installation (raising build efficiency and reducing skill/tool dependence), compact pre-connected splitter boxes, distributed splitting that shortens drop lengths and reduces ducts/cables, and easy O&M because modules are plug-and-play with no field splicing.

References: HCIP-Access V2.5 Study Guide - ODN Construction Solutions (Pre-connection/E2E), ODN Engineering and Maintenance Guidelines - features & advantages of pre-connectorized ODN.

NEW QUESTION # 83

(Radio) When the OLT global or VLAN service template enables the PITP switch, the service port allows the upstream packet to carry the Vendor tag, and the user side indeed carries vendor tag information. Which statement about OLT processing of PITP messages is correct?

- A. OLT retains the Vendor tag carried in the upstream PITP message and adds the local Vendor tag
- B. OLT adds a local Vendor tag to the upstream PITP packet
- C. OLT drops upstream PITP packets
- D. OLT forwards the user-side PITP message directly without any processing

Answer: A

Explanation:

With PITP enabled and Vendor-tag switching allowed, Huawei OLTs support transparent transmission and augmentation: the OLT keeps the user-carried Vendor tag and appends the local Vendor tag (e.g., slot/port /location), ensuring the upstream AAA/BRAS receives both the access-side identity and the OLT's own location identity. Simply adding only the local tag (A) loses user-side info; forwarding unchanged (B) omits OLT location; discarding (D) contradicts the feature intent.

NEW QUESTION # 84

If only one ONU connected to a PON port cannot be automatically discovered, the possible cause is that the hardware of the ONU is faulty.

- A. FALSE
- B. TRUE

Answer: B

NEW QUESTION # 85

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