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Huawei HCIP-Transmission V2.5 Sample Questions (Q36-Q41):

NEW QUESTION # 36

The path that data packets pass through in an MPLS network is called a label switching path (LSP). Which of the following descriptions about LSP is wrong?

- A. Like Ingress, there is only one Egress in an LSP, and both are LERs
- B. Transit is the intermediate node of LSP. Its main function is to look up the label forwarding information table and complete MPLS packet forwarding through label switching.
- C. Ingress is the starting node of LSP, an LSP can only have one Ingress
- D. Transit is an intermediate node of LSP, and its position in LSP is indispensable

Answer: D

NEW QUESTION # 37

The wavelength division system is configured with the 1st to 20th waves, and uses the NS4 single board. During the commissioning, the optical spectrum analyzer is used to test the M40 output port. It is found that the optical power of the 20th wave is significantly lower than the other 19 waves. Which of the following are the possible reasons? (Multiple choice)

- A. The RX port of the 20th wave OTU mistakenly added 5dB fixed optical attenuation
- B. The OTU center of the 20th wave is long-drifted
- C. The light emission on the 20th wave OTU wavelength division side is too small
- D. The insertion loss of the 20th channel corresponding to M40V is too large

Answer: B,C,D

NEW QUESTION # 38

Which of the following boards contains VOA modules? (Multiple choice)

- A. DWSS20
- B. RDU9
- C. WSMD9
- D. WSM9
- E. WSD9

Answer: A,C,D

NEW QUESTION # 39

Which of the following terms has the meaning that "the wavelength carrying local services can be transmitted to a specific direction"?

- A. Directioned
- B. Colorless
- C. Directionless
- D. Colored

Answer: A

Explanation:

The term "Directioned" in WDM systems means that the wavelength carrying local services can be transmitted in a specific direction. This contrasts with directionless systems, where wavelengths can propagate in either direction without restriction. Directioned capability allows more controlled and secure wavelength routing, especially in ring or mesh networks where traffic flows need clear paths. Colorless refers to wavelength independence (a device can handle any wavelength), while colored means the device or port is

[illegible]

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