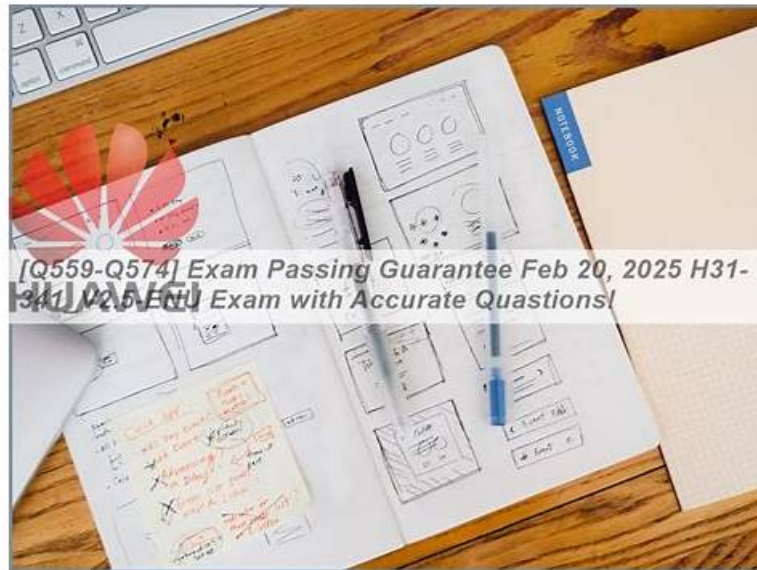


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Huawei HCIP-Transmission V2.5 Sample Questions (Q10-Q15):

NEW QUESTION # 10

Which of the following device domains can be managed by U2000? (Multiple choice)

- A. Wireless devices
- B. Access the device
- C. Data communication equipment
- D. Transportation equipment

Answer: A,C,D

NEW QUESTION # 11

Which of the following descriptions about 64K service configuration and SDH cross-connect configuration is wrong?

- A. SDH services support one-way and two-way services
- B. 64K services support one-way and two-way services
- C. PCM single board supports VC3 level service crossover
- D. The VC12 time slot range of the PCM board starts from 65

Answer: C

NEW QUESTION # 12

Which of the following descriptions about MPLS and PWE3 are correct? (Multiple choice)

- A. MS-PW is carried by one PSN tunnel, while SS-PW is carried by multiple PSN tunnel segments.
- B. LSP contains different nodes, divided into Ingress, Transit and Egress, each LSP must contain the above three nodes.
- C. A tag stack is a sorted collection of tags. Theoretically, MPLS labels can be nested infinitely.
- D. Multiple PW channels can be carried on one or more PSN Tunnels.

Answer: C,D

NEW QUESTION # 13

What does ODUk_PM_BDI indicate?

- A. ODUk PM backward defect indication
- B. ODUk PM signal degradation
- C. ODUk PM section BIP-8 bit error threshold crossing
- D. ODUk PM open connection indication

Answer: A

Explanation:

ODUk_PM_BDI refers to the ODUk PM backward defect indication. It is a monitoring signal used in OTN to indicate that a defect has been detected downstream (toward the transmitter side). When this indication is received, it informs the upstream node of the presence of defects or faults, allowing timely protection switching or troubleshooting. This mechanism supports fault propagation awareness across network segments, essential in maintaining service integrity. HCIP-Transmission details this indicator as part of ODUk performance monitoring (PM) overhead functions to enhance network reliability and fault management.

NEW QUESTION # 14

Which of the following reports will be reported when the fiber is cut off on a common MSP ring? (Multiple choice)

- A. APSJNDI
- B. R-Los
- C. TU-AIS
- D. BD status

Answer: A,B

NEW QUESTION # 15

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