

H31-311_V2.5 Latest Exam Pattern, Sample H31-311_V2.5 Questions

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1. FAS is the frame alignment overhead, the length is 6 bytes, located in the first row, column 1-6, the first-3 bytes are 3 OA1 bytes, and each OA1 is always "1111 0110", that is, 16 F6 in hexadecimal; the 4th to 6th bytes are 3 OA2 bytes, and each OA2 is always "0010 1000", that is, 28 in hexadecimal.

A. True
B. False
Answer: A

2. The LDG supports electrical layer scheduling at the ODU1 level.

A. True
B. False
Answer: B

3. The number of network elements (including REG) in the two-fiber bidirectional multiplex section sharing protection ring can exceed 16.

A. True
B. False
Answer: A

4. In Ethernet, the frame length has a lower limit, which is mainly due to which of the following considerations.

A. Carrier sense
B. Multi-point access
C. Conflict detection
D. Improve network bandwidth utilization
Answer: C

5. When the PM segment of the ODUk generates seriously errored seconds, the network management will report the ODUk_PM_ES alarm.

A. True
B. False
Answer: B

6. If a network port that supports auto-negotiation is connected to a network port that does not support auto-negotiation, half-duplex to full-duplex may occur.

A. True
B. False
Answer: A

7. Which of the following options are in the low-loss area of single-mode fiber? (Multiple choice)

A. 1310nm
B. 900nm
C. 1550nm
D. 1200nm
Answer: AC

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Huawei HCIA-Transmission V2.5 Sample Questions (Q664-Q669):

NEW QUESTION # 664

In a wavelength division system, after a certain distance of transmission, the optical signal-to-noise ratio of the receiving end signal will be reduced to a certain extent. Which is the main reason?

- A. Use of EDFA
- B. No new optical fiber is used
- C. The optical fiber attenuation is too large
- D. Use of Wavelength Combiner

Answer: A

NEW QUESTION # 665

RSOH, MSOH, HPOH and LPOH complete the monitoring functions in a layered manner.

- A. False
- B. True

Answer: B

NEW QUESTION # 666

SES: There are 5% or more of the error blocks or at least one defect (OCI/AIS/LCK/IAE/LTC/TIM/PLM) in one second.

- A. True
- B. False

Answer: B

NEW QUESTION # 667

Which of the following statements about pointer adjustment are correct? (Multiple choice)

- A. When the pointer is adjusted, the information payload in the information payload area will increase
- B. When the pointer is not adjusted, the information payload in the information payload area will remain unchanged
- C. When the pointer is adjusted, the information payload in the information payload area will decrease
- D. Pointer adjustment is independent of the payload content

Answer: B,C

NEW QUESTION # 668

When the sender detects that b6-b8 of the K2 byte is 110, it means that the sender reports a () alarm.

- A. MS-RDI
- B. R-LOF
- C. R-LOS
- D. MS-AIS

Answer: A

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