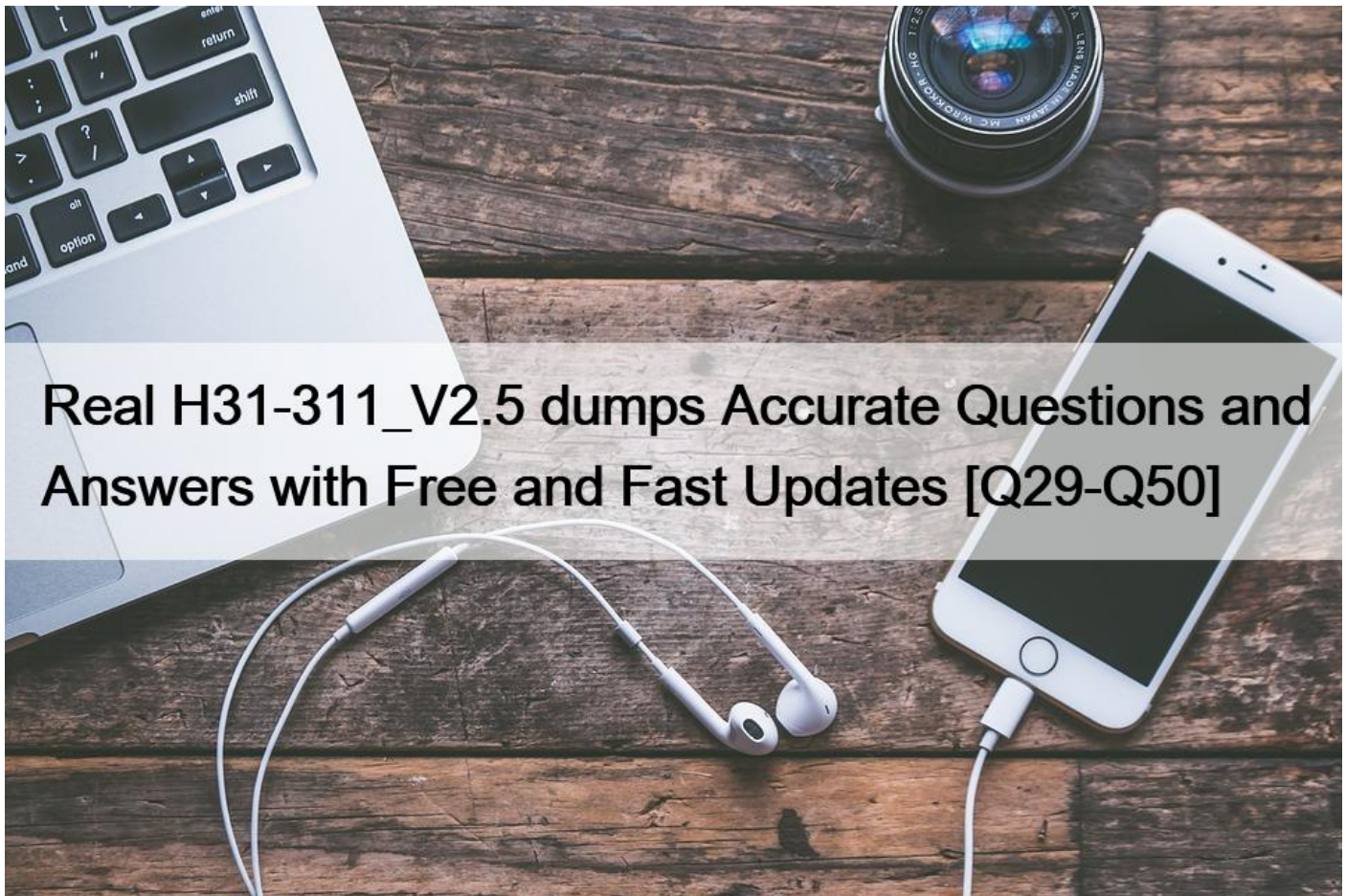


## Real H31-311\_V2.5 dumps Accurate Questions and Answers with Free and Fast Updates [Q29-Q50]



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The HCIA-Transmission V2.5 exam covers a wide range of topics related to transmission technologies, including optical fiber transmission, microwave transmission, and access network technologies. H31-311\_V2.5 exam is designed to test the candidate's understanding of these technologies, as well as their ability to configure and troubleshoot transmission networks.

**NO.29** Which of the following is the main advantage of SDH? (Multiple choice).

- \* standard interface.
- \* Synchronous multiplexing.
- \* Powerful OAM
- \* High compatibility.

**NO.30** The number of ODU2e signals multiplexed into the ODU3 signal is the same as the number of ODU2 signals multiplexed into the ODU3 signal

- \* yes
- \* False

**NO.31** Which of the following methods can be used to multiplex low-order ODUK to higher-order ODUK?

- \* Time-division multiplexing
- \* Wavelength division multiplexing
- \* Null division multiplexing
- \* Frequency division multiplexing

**NO.32** Both PDH and SDH have globally harmonized standards.

- \* True
- \* False

**NO.33** Which of the following logic function blocks are involved in processing clock signals? (Multiple choice).

- \* SPI
- \* RST
- \* MCF
- \* SETS

**NO.34** For alignment; Indicates the starting position of VC-n in the corresponding AU or TU frame. \* This way: The receiver can correctly remove the corresponding VC from STM-N, and then The VC and C packages are separated into separate low-rate signals, such as PDH, which means that the low-rate path signal can be dropped directly from the STM-N signal.

- \* True
- \* Error

**NO.35** Which of the following statements about the OTM-n .m and OTMnr .m for OTN are incorrect?

- \* n represents the number of wavelengths carried by the maximum capacity
- \* m indicates the rate. The value can be 1, 2, or 3. .
- \* r represents OTM., which does not have OSC capabilities
- \* OTM-nr .m with OSC signal is OTM-n.m.

**NO.36** Which of the following is affected by changing the element ID of OSN3500 on NMS?

- \* Interruption of business.
- \* Restart your device.
- \* Network element communication is interrupted.
- \* NE time is out of sync.

**NO.37** The TAG attribute cannot be set for the internal port VCTRUNK of the single board on the NMS.

- \* True
- \* False

**NO.38** In WDM systems, it is ideal to use a dielectric thin film filter (TFF) when using less than () wavelengths.

- \* 4
- \* 8
- \* 16
- \* 20

**NO.39** During service configuration, there are two time slot modes. Huawei uses interleaved time slot mode by default.

- \* True
- \* False

**NO.40** In the system control unit, which of the following databases does not lose data after a power failure? (Multiple choice).

- \* MDE
- \* DRDB
- \* FDB0
- \* FDB1

**NO.41** Which of the following is the steps to multiplex a low-speed service into a high-speed SDH service? (Multiple choice).

- \* Mapping
- \* Overhead insertion
- \* Alignment
- \* Multiplexing

**NO.42** The device IP address of the gateway element and the non-gateway element must be set in the same network segment.

- \* True
- \* Error

**NO.43** Which of the following statements regarding the protection of the cross-connecting plate 1+1 is correct? (Multiple choice).

- \* The source business board sends services to the main and standby crossover boards. .
- \* After the service cross-connection is completed, the active and standby cross-board sends the data of the primary cross-board to the receiving service board.
- \* The receiving service board can only receive data from the active cross-link board
- \* The bus of the two cross-connected modules works independently and does not interfere with each other. .
- \* Dual bus system structure indicates that the service board performs dual data transfer to the cross-connection side and selectively receives data on the cross-connection side. .
- \* Both cross-connecting plates have the same configuration. The service board will selectively receive services from one of them based on the quality of service and the status of the cross-connecting board. .

**NO.44** When using the LCAS function, which of the following overhead bytes is used to transmit control information? (Multiple Choices)

- \* M1
- \* H4
- \* K2
- \* K4

**NO.45** Which of the following ITLI-T recommendations define the OTN frame structure?

- \* G.694
- \* G.652
- \* G.975
- \* G.709

**NO.46** EPL services use bandwidth exclusively on the line, which is very safe. Dedicated line applications for VIP customers

- \* True
- \* Error

**NO.47** The following is the frame structure of the STM-16?

- \* 9\*270\*1
- \* 9\*270\*8243;4
- \* 9\*270\*16
- \* 9\*270\*64

**NO.48** Which of the following is not an EVPLAN feature?

- \* bandwidth sharing
- \* Forwarding based on MAC address
- \* point-to-point, and point-to-multipoint topologies
- \* Multipoint to multipoint topology

**NO.49** The OTN signal has a fixed pad period, the same frame period as the SDH signal.

- \* True
- \* False

**NO.50** Which of the following statements about the EFS4 board are correct? (Multiple choice).

- \* The board has four FE ports. .
- \* The board supports three layers of text exchange. .
- \* The plate must be used with the processing plate.
- \* The board interface is the LC interface.

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