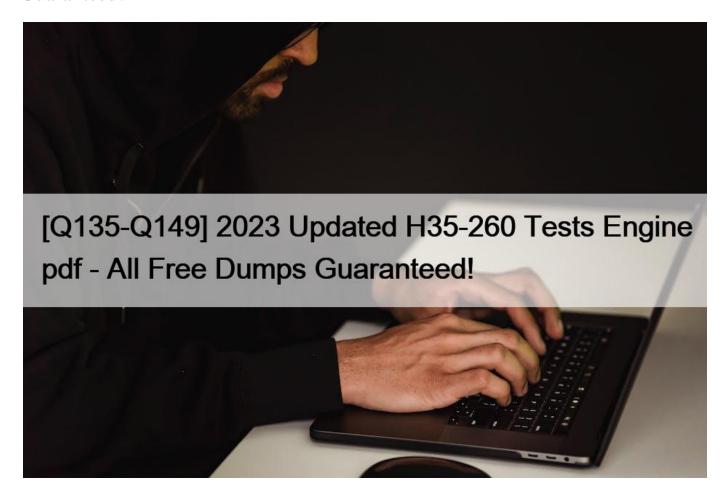# [Q135-Q149 2023 Updated H35-260 Tests Engine pdf - All Free Dumps Guaranteed!

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QUESTION 135

Any service cross-connect can only be configured in inter-board cross-connect, and does not require the participation of XCS boards
* True
* False

QUESTION 136

The purpose of setting the upper and lower threshold alarms for performance monitoring through professional network management does not include which of the following?
* Easy to analyze historical traffic
* If the data exceeds the upper and lower limits, the alarm will be reported to the network management as soon as possible
* In the report, the data that exceeds the reading value can be identified by the red mark
* Facilitates quick troubleshooting

QUESTION 137

Which step is not included in the NE upgrade process of PTN equipment?
* Upgrade Feasibility Check
* Load the package
* to distribute
* Backup after activation

QUESTION 138

Which of the following is wrong about the comparison between Raman amplifiers and EDFAs?
* The Raman amplifier selects different pump sources to amplify signals in different bands, so the Raman amplifier has no gain bandwidth limit in theory, while the EDFA has a range of gain bandwidth
* The equivalent noise figure of the Raman amplifier is smaller than that of the EDFA
* The gain calculation/testing method of Raman amplifier and EDFA is consistent, both are “gain = output power – input power”
* The gain medium of Raman amplifier is transmission fiber: while the gain medium of EDFA is EDF (Erbium Doped Fiber)

QUESTION 139

What are the values of each wavelength in the composite signal that the spectrum analyzer is mainly used for?
* Optical power
* Signal to Noise Ratio
* Center wavelength
* Dispersion value

QUESTION 140

PTN can support in-band DCN. At this time, the port needs to enable the DCN function, so PTN equipment cannot be managed by in-band DCN during CESservices.
* True
* False

QUESTION 141

When manually configuring network element data, you need to add a single board to the network element board bitmap. Adding a single board can add a physical single board that is actually in place on the network element, but cannot adda logical single board that does not exist on the actual device.
* True
* False

QUESTION 142

In Optix PTN, what kind of MPLS Tunnel APS protection is supported?
* 1+1 single-ended protection
* 1+1 double-ended protection
* 1:1 single-ended protection
* 1:1 double-ended protection

QUESTION 143

In the CES service, which of the descriptions of “packet loading time” and “jitter buffer time” is wrong?
* The jitter buffer time represents the size of the buffer
* Packet loading time refers to the length of time for PW packets to load TDM frames
* Packet loading time, the configuration of NEs at both ends must be the same
* The value of the packet loading time cannot be less than the jitter buffer time

QUESTION 144

Which of the following ways does the Inspector inspection tool support adding network elements?
* Automatically discover network elements
* Manually add network elements
* NEs actively report
* Import network elements in batches

QUESTION 145

Which of the following statements about the advantages of QinQ is correct?
* Solve the problem of increasingly scarce public network VLAN ID resources
* Users can plan their own private network VLAN ID
* Provide a simpler L3VPN solution
* Make the user network more independent

QUESTION 146

Which of the following is not included in the function of the Inspector inspection tool?
* Perform inspection tasks from the batch of relevant information obtained from NEs
* Collect network element performance data for inspection
* Support viewing inspection results and importing and exporting inspection data.
* Generate an inspection report according to the passing of inspection items and analyze the situation.

QUESTION 147

In the path hierarchy of the WDM network, which paths belong to the optical layer?
* OCH
* OTU
* OMS
* OTS

QUESTION 148

In order to support the self-opening of the base station and deploy the DHCP Relay function in the PTN LTE bearer network, which one of the following descriptions is wrong?
* Configure the route to the DHCP server on the PTN
* DHCP server address can be configured with multiple
* The default relay hop count of DHCP Relay is 255
* DHCP Relay is deployed on L2/L3 nodes

QUESTION 149

When congestion occurs, what are the packet discarding methods supported by OptiX PTN 1900&3900?
* Tail Dro
* RED
* WRED
* CAR

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