Question 1

Which of the following statements regarding common functions of the NMS is true?

Options:

A- The alarm management function does not allow the NMS to directly display alarm information about devices and ports on the topology.

B- The performance management function does not allow the NMS to collect statistics about performance data.

C- During performance management, the NMS presets default thresholds for key performance counters. If a counter exceeds the threshold, an alarm is generated.

D- After configuration file backup is configured, the NMS automatically compares differences between configuration files. When obtaining the configuration change, the NMS generates an alarm, which, however, cannot be notified to the preset contact through an email.

Answer:

C

Question 2

Which of the following statements regarding the device environment check is true?

Options:

A- Devices should be placed stably in flat positions in a ventilated and dry environment, and only a few sundries can be placed around the devices.

B- For energy saving, the current temperature and humidity in the equipment room must meet requirements of devices. Air conditioners are not required to run continuously and stably.

C- It is recommended that power cables and service cables be placed together in a neat and orderly manner.

D- When the grounding mode and the grounding resistance are checked, the working ground, protection ground, and building lightning protection ground should be separately configured in the equipment room.

Answer:

D

Question 3

Which of the following operations is performed in the risky operation process?

Options:

A- Solution formulation

B- Authorization obtaining

C- Technical review

D- Implementation and result feedback

Answer:

C

Question 4

Question Type: **MultipleChoice**

Risky operation refers to all operations that may affect the stable running of the device/ proper running of customer services, or normal monitoring on the NMS.

Options:

A- TRUE
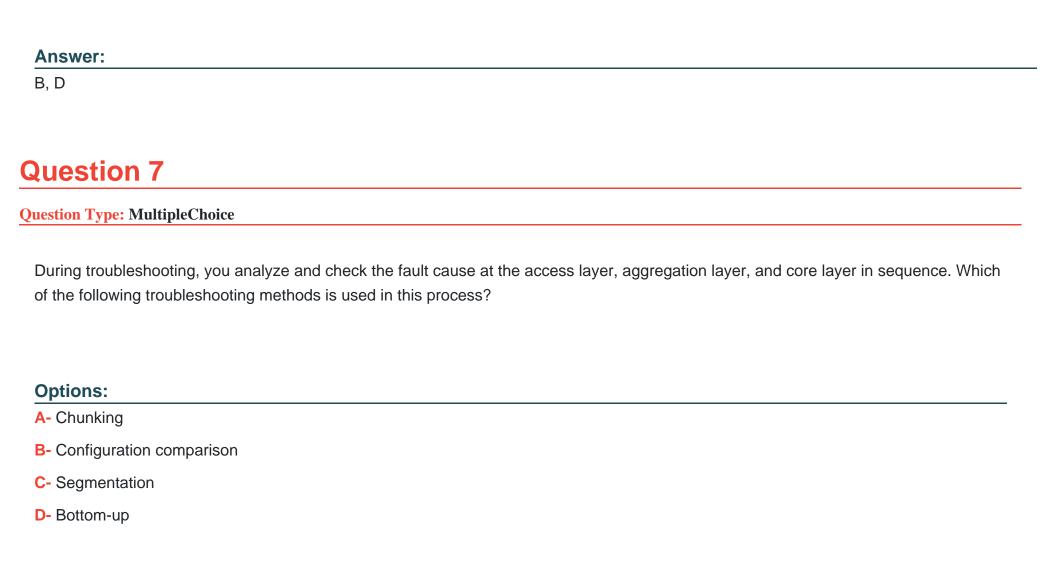
B- FALSE

Answer:

A

Question 5

Question Type: **MultipleChoice**

When a large number of IP phones and WLAN APs exist on a network, which of the following switches is used?

Options:

A- Switches supporting STP edge ports

B- Switches supporting PoE

C- Switches supporting SACG

D- Switches supporting QoS

Answer:

B

Question 6

Question Type: MultipleChoice

Which of the following link can run PPP instead of HDLC? (Multiple Choice)

Options:

A- ATM

B- ISDN

C- MSTP

D- PSTN

E- EI

Answer:

B, D

Question 7

Question Type: **MultipleChoice**

During troubleshooting, you analyze and check the fault cause at the access layer, aggregation layer, and core layer in sequence. Which of the following troubleshooting methods is used in this process?

Options:

A- Chunking

B- Configuration comparison

C- Segmentation

D- Bottom-up

Answer:

C

Question 8

Which of the following causes for a VRRP group two-master fault is the most impossible?

Options:

A- The configurations of the devices in the VRRP group are different.

B- The link where VRRP Advertisement packets are transmitted is faulty.

C- The VRRP Advertisement packets received by the VRRP backup group with a lower priority are taken as invalid packets and are discarded.

D- The master device sends a VRRP Advertisement packet every 1 second.

Answer:

D

Question 9

Which of the following statements is not included in network security optimization?

Options:

A- Management security

B- Border security

C- Access control

D- Log management

Answer:

D

Question 10

In the fault determining and analysis phase of the structured network troubleshooting process, summarizing the fault, maintenance, and change information can obtain a network fault cause list.

A- TRUE

B- FALSE

Answer:

B