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NICET Inspection and Testing of Fire Alarm Systems Level I Exam Sample Questions (Q60-Q65):

NEW QUESTION # 60

Which is true of the phone lines on a Digital Alarm Communicator Transmitter (DACT) when no other methods are in use?

- A. Two separate phone lines are required.
- B. Test signal must be sent every 24 hours.
- C. Phone lines must be dedicated.
- D. Primary line should be connected to the PSTN.

Answer: A

Explanation:

When a DACT is the only method of off-premises signal transmission, it must be connected to two separate telephone lines to ensure redundancy in case one line fails.

NFPA 72 (2022), Section 26.6.4.4.1:

"DACTs shall be connected to two separate phone lines (one primary, one secondary). Loss of the primary line shall result in a supervisory signal." This redundancy ensures system reliability when using traditional telephone-based communication.

Correct answer: D. Two separate phone lines are required

NEW QUESTION # 61

Which two of the following activities are done while visually inspecting batteries? (Choose two.)

- A. Check for corrosion or leakage.
- B. Check tightness of connections.
- C. Check for proper charge voltage.
- D. Check for proper battery voltage.

Answer: A,B

Explanation:

During a visual battery inspection, the technician checks for corrosion, leakage, swelling, and loose or corroded terminals- not electrical readings (those are part of functional testing).

NFPA 72 (2022), Table 14.3.1 - Inspection Frequencies:

"Batteries (lead-acid and nickel-cadmium)" # Visual inspection items include:

- * Cleanliness
- * Terminal tightness
- * Corrosion or leakage
- * Physical damage

Voltage and charging checks are part of testing, not visual inspection.

Correct answers:

- * Check for corrosion or leakage
- * Check tightness of connections

NEW QUESTION # 62

When is a shunt trip operated to power down an elevator?

- A. When a smoke detector is tripped
- B. When a pull station is activated
- C. When a heat detector is tripped
- D. When a sprinkler head is activated

Answer: D

Explanation:

Elevators must be shut down when there is water discharge in the hoistway to prevent electrical hazards and damage. This shutdown is done using a shunt trip breaker.

NFPA 72 (2022), Section 21.4.2:

"Where sprinklers are located in the elevator machine room, control space, or hoistway, means shall be provided to automatically disconnect the main power supply to the elevator prior to the application of water." This is triggered by a waterflow switch or heat detector, but the standard design uses the sprinkler head activation as the point of shutdown via heat detector.

Important: While the heat detector usually triggers the shunt trip, the sprinkler head activation is the condition being detected.
Correct answer: D. When a sprinkler head is activated

NEW QUESTION # 63

What is the maximum travel distance between two fire alarm boxes measured horizontally on the same floor?

- A. 30 feet (9.1 meters)
- B. 60 feet (18.3 meters)
- C. 90 feet (27 meters)
- **D. 200 feet (61 meters)**

Answer: D

Explanation:

NFPA 72 sets a maximum horizontal travel distance between manual pull stations (manual fire alarm boxes) to ensure accessibility in large spaces.

NFPA 72 (2022), Section 17.14.6.4:

"The maximum travel distance to a manual fire alarm box shall not exceed 200 ft (61 m)." This is for accessibility so occupants can reach a pull station quickly in an emergency.

Correct answer: D. 200 feet (61 meters)

NEW QUESTION # 64

The minimum supervising station signaling requirement for a fire alarm system that monitors a sprinkler flow and tamper switch shall include which set of signals?

- A. Alarm, trouble, supervisory, and primary power
- B. Alarm, trouble, and phone line failure
- C. Alarm, trouble, supervisory, and daily test
- **D. Alarm, trouble, and supervisory**

Answer: D

Explanation:

When a system monitors sprinkler water flow (alarm) and valve tamper switches (supervisory), the system must send the following to the supervising station:

* Alarm signals (from flow)

* Trouble signals (e.g., open circuits)

* Supervisory signals (e.g., valve partially closed)

NFPA 72 (2022), Section 26.2.2.1:

"A fire alarm system connected to a supervising station shall transmit alarm, trouble, and supervisory signals..." There is no requirement for phone line failure or primary power loss to be transmitted unless required by local code.

Correct answer: B. Alarm, trouble, and supervisory

NEW QUESTION # 65

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