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If you are a busy individual, you will have a short time to sit and study properly for the NETA_2 exam. Finding the best route to quick learning is important because you are not a genius who can cover everything before the final attempt. You have to memorize real NETA Level 2 Certified Assistant Electrical Testing Specialist (NETA_2) questions that will appear in the final NETA_2 test. In this way, you can quickly prepare for the NETA_2 examination.

NETA NETA_2 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Electrical Theory and Fundamentals	15-20%	- Electrical Safety Principles • 1. Arc Flash Safety • 2. Personal Protective Equipment • 3. Lockout/Tagout Procedures - AC/DC Circuit Analysis • 1. Ohm's Law and Power Calculations • 2. Three-Phase Systems • 3. Series and Parallel Circuits • 4. Kirchhoff's Laws

Topic 2: Documentation and Reporting	10-15%	- Test Documentation • 1. Test Results Interpretation • 2. Data Recording Procedures - Reports and Certification • 1. Test Report Writing • 2. NRTL Certification Requirements
Topic 3: Component Testing	20-25%	- Transformers Testing • 1. Turns Ratio Tests • 2. Winding Resistance Tests • 3. Excitation Current Tests - Conductors and Cables Testing • 1. Insulation Resistance Tests • 2. Continuity Tests • 3. Hi-Pot Tests - Protective Devices Testing • 1. Coordination Studies • 2. Overcurrent Relay Tests - Switchgear Testing • 1. Dielectric Withstand Tests • 2. Circuit Breaker Timing Tests • 3. Contact Resistance Tests
Topic 4: Testing Procedures and Standards	25-30%	- NETA Maintenance Testing Specifications • 1. Electrical Testing Procedures • 2. Acceptance Testing Standards • 3. Visual Inspection Procedures - IEEE Testing Standards • 1. IEEE 62.45 Low-Voltage Testing • 2. IEEE 4 High-Voltage Testing - NFPA 70E Electrical Safety • 1. Arc Flash Hazard Analysis • 2. energized Work Permits

Topic 5: Testing Equipment and Instrumentation	20-25%	- Grounding and Bonding Testers • 1. Ground Bond Testers • 2. Earth Resistance Testers - Insulation Testing Equipment • 1. Insulation Resistance Analyzers • 2. Hipot Testers • 3. Megohmmeters - Voltmeters and Ammeters • 1. Digital Multimeters • 2. Clamp Meters - Relay Testing Equipment • 1. Protective Relay Testers - Circuit Breaker Testers • 1. Secondary Injection Test Sets • 2. Primary Injection Test Sets
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NETA Level 2 Certified Assistant Electrical Testing Specialist Sample Questions (Q10-Q15):

NEW QUESTION # 10

In a zone-interlocked low-voltage circuit breaker scheme, if the breaker responsible for clearing a fault fails to operate, which statement is correct?

- A. The downstream breaker will trip
- B. The upstream breaker will trip immediately
- C. The fault will remain uncleared
- D. All breakers will trip simultaneously

Answer: A

Explanation:

Zone-selective interlocking (ZSI) improves coordination by allowing downstream devices to trip first while restraining upstream devices. If the downstream breaker fails to clear the fault, restraint signals are removed and then the next upstream breaker trips to isolate the fault.

NETA Level 2 technicians must understand this fail-safe behavior when commissioning protection systems and validating coordination logic.

NEW QUESTION # 11

What is the maximum allowable deviation between resistance measurements on bolted electrical connections?

- A. 25%

- B. 10%
- **C. 50%**
- D. 100%

Answer: C

Explanation:

NETA standards allow a maximum deviation of 50% between comparable bolted connection resistance measurements. Deviations beyond this threshold may indicate loose hardware, corrosion, contamination, or improper installation. NETA Level 2 technicians must identify abnormal readings and recommend corrective action.

NEW QUESTION # 12

In ANSI/IEEE device numbering, which device best corresponds to Device 52?

- A. Undervoltage relay
- **B. AC circuit breaker**
- C. Synchronizing relay
- D. Differential relay

Answer: B

Explanation:

ANSI/IEEE device numbers provide a standardized way to identify protective and control functions in power systems. Device 52 designates an AC circuit breaker. It is one of the most commonly referenced device numbers on one-lines, schematics, relay settings sheets, and commissioning documentation.

NETA Level 2 technicians must be comfortable identifying device numbers because testing tasks frequently reference them. For example, when verifying breaker control circuits, interlocks, trip/close coil operation, auxiliary contacts, or anti-pump circuits, drawings may refer to "52a" and "52b" auxiliary contacts (breaker position contacts). Similarly, protection schemes may call for verifying that a relay output properly operates the 52 trip circuit.

Correct identification reduces errors during functional testing, secondary injection, and commissioning checks. Misinterpreting device numbers can lead to wiring mistakes, incorrect test points, or a failure to validate protective functions. Therefore, recognizing device 52 as the AC breaker is a core competency within Level 2 electrical testing fundamentals and component testing.

NEW QUESTION # 13

Underground service conductors between the service equipment terminals and the service lateral are referred to as:

- **A. Service point conductors**
- B. Feeder conductors
- C. Service entrance conductors
- D. Branch conductors

Answer: A

Explanation:

Service point conductors connect the utility service lateral to the service equipment terminals. Understanding conductor classification is important during inspection, testing, and verification of grounding and bonding systems. NETA Level 2 technicians must correctly identify conductor types to apply appropriate testing and safety requirements.

NEW QUESTION # 14

Shown below is a current transformer with multiple secondary taps. What is the calculated voltage between taps X1 and X3 when 200 V is applied across the full secondary winding X1 to X5?

- **A. 60 V**
- B. 80 V
- C. 120 V
- D. 40 V

Answer: A

Explanation:

The voltage developed across a portion of a CT secondary winding is proportional to the number of turns between the selected taps. If 200 V is applied across the full winding from X1 to X5, and the diagram shows that taps X1 to X3 represent 30% of the total turns, then the voltage across X1-X3 is:

$$200\text{ V} \times 0.30 = 60\text{ V}$$

NETA Level 2 technicians must understand tap relationships during saturation testing, ratio testing, and troubleshooting CT secondary circuits. Incorrect assumptions about tap voltages can result in inaccurate test results or insulation damage during testing.

NEW QUESTION # 15

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