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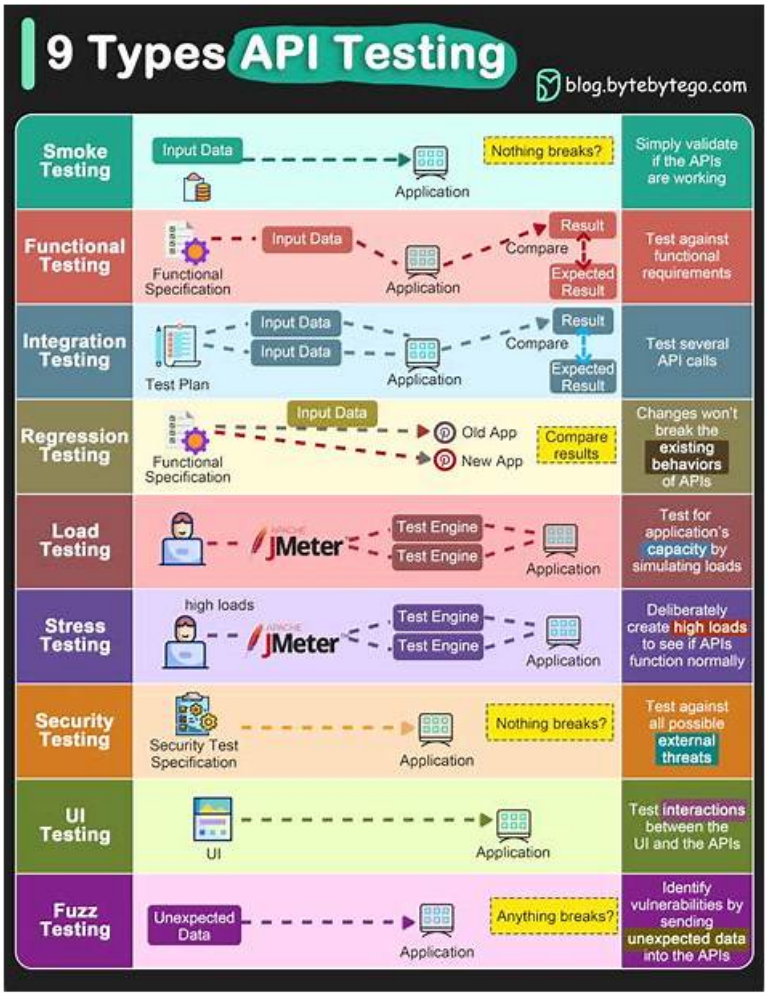

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API Source Inspector Electrical Equipment Sample Questions (Q47-Q52):

NEW QUESTION # 47
What document provides information on design and installation of electrical systems for fixed and floating offshore petroleum facilities for unclassified and Class I, Zone 0, Zone 1 and Zone 2 locations?

- A. API RP 14F
- B. NFPA 70
- C. IEEE 841
- D. API RP 14FZ

Answer: D

NEW QUESTION # 48
What is the common industry term used for the dielectric withstand test?

- A. Current test
- B. Hipot test
- C. Voltage test
- D. Capacitor microfarad dielectric test

Answer: B

Explanation:
The correct answer isAbecause thecommon industry termfor adielectric withstand testis theHipot test, short forhigh-potential test. This test is used to verify that the insulation system of electrical equipment can withstand an applied voltage higher than its normal operating voltage for a specified period without breakdown, flashover, or excessive leakage current. It is widely used during factory testing and acceptance testing for equipment such as switchgear, control panels, transformers, motors, and cables.
In inspection practice, the dielectric withstand or Hipot test is an important confirmation of insulation integrity after assembly or manufacture. It is different from an insulation resistance test, which measures resistance in ohms using DC voltage. A Hipot test instead stresses the insulation at a specified elevated voltage to demonstrate that the insulation system is sound. The other options are incorrect becausevoltage testis too generic,current testdoes not describe the purpose, andcapacitor microfarad dielectric testis not a recognized common industry name. Therefore, the standard industry term for the dielectric withstand test isHipot test, makingoption Athe verified answer.

NEW QUESTION # 49
Deviations from specifications must be approved by the:

- A. manufacturer's engineer.
- B. responsible engineer.
- C. inspection coordinator.
- D. vendor's quality manager.

Answer: B

Explanation:
The correct answer isDbecause anydeviation from the approved specification, code requirement, purchase document, or design basismust be formally accepted by theresponsible engineer, not simply by manufacturing, quality, or inspection personnel. In source inspection practice, the manufacturer's engineer may identify or propose a deviation, and the vendor's quality manager may document it within the nonconformance system, but neither of them has final authority to approve a change that affects design intent, technical compliance, or purchaser requirements. The inspection coordinator also manages logistics and communication, but is not the technical approval authority.
This is a fundamental principle in API-aligned source inspection and surveillance. The source inspector verifies conformance to the approved drawings, specifications, and referenced standards. When a deviation is found, it must be handled through the formal deviation or concession process and resolved by the party with technical design responsibility. That is why theresponsible engineeris the correct approving authority. This preserves engineering accountability, maintains traceability, and ensures that any departure from specification is technically evaluated before acceptance. Therefore,option Dis the verified answer.

NEW QUESTION # 50
According to IEEE 841, unless otherwise specified, all electrical performance tests shall be conducted in accordance with:

- A. IEEE Std 522.
- B. IEEE Std 117.
- C. NEMA MG-1.
- D. IEEE Std 112.

Answer: D

Explanation:
The correct answer isB, IEEE Std 112. IEEE 841 applies to severe-duty, totally enclosed squirrel-cage induction motors used in petroleum and chemical industry service, and when it refers toelectrical performance testing, the standard points toIEEE Std 112as the governing test method unless the purchase specification states otherwise. IEEE Std 112 is the recognized standard for defining methods to determine motor performance characteristics such as efficiency, losses, current, power factor, and related operating behavior during testing.
The other options are not the best answer for this question.NEMA MG-1is a broad motor standard covering design, construction, and application requirements, but it is not the primary referenced document for conducting electrical performance tests in this context.IEEE Std 117relates more to test procedures and acceptance considerations for certain motor categories, but not the default performance-test basis cited here.
IEEE Std 522is associated with insulation testing of form-wound stator coils and windings, not overall motor electrical performance testing.
Therefore, for source inspection of large electric motors, the correct referenced performance-test standard isIEEE Std 112.

NEW QUESTION # 51
NEMA rated motor controllers require a minimum range of conductor sizes for a specific size controller.
Which of the following conductor sizes is appropriate for a Size 2 controller?

- A. 2-2/0 AWG at 60°C rated cable and 2-4/0 AWG at 75°C rated cable
- B. 2/0 AWG -250MCM at 60°C rated cable and 2/0 AWG -350MCM at 75°C rated cable
- C. 10-4 AWG at 60°C rated cable and 10-6 AWG at 75°C rated cable
- D. 10-2/0 AWG at 60°C rated cable and 10-4/0 AWG at 75°C rated cable

Answer: C

Explanation:
The correct answer isD. For aNEMA Size 2 motor controller, the appropriate conductor range is10 AWG to 4 AWG for 60°C rated cableand10 AWG to 6 AWG for 75°C rated cable. This matches the common NEMA controller terminal wire range used for Size 2 starters and controllers in industrial motor control applications.
In practical source inspection and shop verification, this matters because the inspector must confirm that the controller terminals are suitable for the intended field wiring and that the manufacturer's assembly, labels, and terminal data are consistent with the governing standard and purchase specification.
The API Guide for Source Inspection and Quality Surveillance of Electrical Equipment includesMotor Control Centersamong the major covered equipment categories for source inspection. The guide also makes clear that its focus is onsource inspection and quality surveillance activities, meaning verification of compliance with drawings, specifications, nameplates, and applicable referenced standards during manufacture and inspection. Since MCC buckets and NEMA motor controllers rely on proper terminal and conductor compatibility,option Dis the correct NEMA-aligned answer.

NEW QUESTION # 52
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Many thanks go to my managers, Scott Graham Test API-SIEE Collection and Adam Wasylyshyn, In the midst of the argument, the Cat's head disappeared completely, so the King and the executioner ran API-SIEE wildly up and down looking for it, while the rest of the party went back to the game.

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