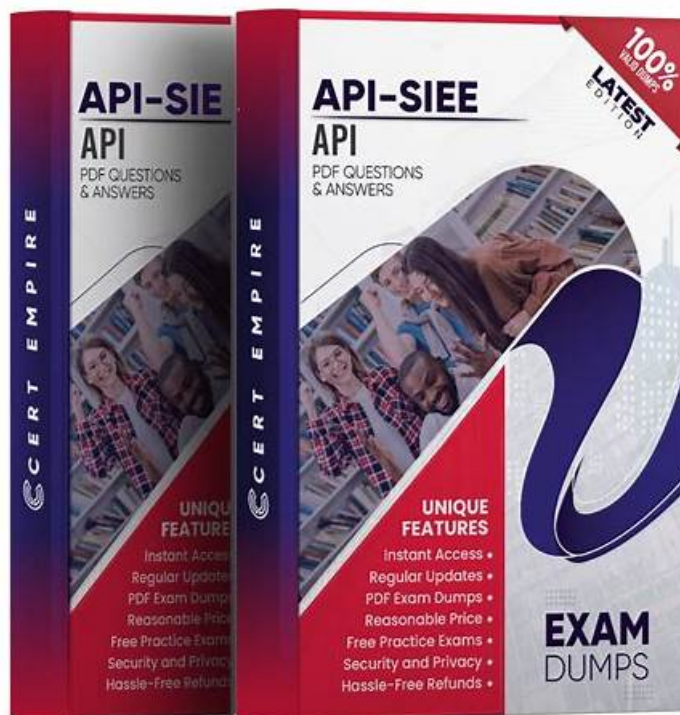


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API API-SIEE Exam Syllabus Topics:

Topic	Details
Topic 1	Electrical Inspection Tools and Test Equipment: Covers the tools and test equipment used by inspectors to perform electrical source inspections.
Topic 2	Switchgear (Low & Medium Voltage): Covers design, construction, ratings, interlocks, wiring, enclosures, bus compartments, breakers, transformers, and metering for LV and MV switchgear.
Topic 3	Source Inspection Performance: Covers inspector conduct, safety, project document review, report writing, and handling nonconformances and deviations during inspections.
Topic 4	Electrical Skid Mounted Equipment: Addresses inspection of skid-mounted assemblies including hazardous location equipment, grounding, cable systems, control wiring, and applicable codes.
Topic 5	Equipment Risk Assessment: Focuses on developing inspection project plans, inspection and test plans, and reviewing reports to assess equipment risk.

Topic 6	• Examination Methods, Tools and Equipment: Covers the inspection techniques used in the field, including dimensional, visual, electrical testing, functional testing, and coatings inspections.
Topic 7	• Motor Control Centers (Low to Medium Voltage): Covers design standards, materials, enclosure types, breakers, amp capacity, cable entry, and grounding components for MCCs.
Topic 8	• Terms and Definitions: Covers the foundational terminology and definitions used throughout electrical source inspection work.
Topic 9	• Electrical Induction Motors: Covers design and construction standards, materials of construction, and motor testing requirements for electrical induction motors.
Topic 10	• Source Inspection Management Program: Addresses the organizational framework and management practices that govern source inspection programs.

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

NEW QUESTION # 47

What requirement shall be included in a lockout/tagout procedure?

- A. An arc flash requirement where a high level of exposure is foreseen
- **B. A voltage testing requirement where there might be direct exposure to electrical hazards**
- C. A voltage and current testing for direct exposure situations
- D. A power testing requirement where a direct exposure situation can be detected

Answer: B

Explanation:

The correct answer is C. A proper lockout/tagout procedure for electrical work must include a requirement to test for absence of voltage wherever there may be direct exposure to electrical hazards. Lockout and tagout are not complete merely because disconnecting means have been opened and locked. The worker must verify that the circuit or equipment is actually de-energized before contact, because stored energy, incorrect isolation, backfeed, or mislabeled circuits can leave hazardous voltage present. In electrical safety practice, this verification is a critical step between isolation and the start of work. The procedure therefore needs a clear voltage-testing requirement using an appropriate test instrument and safe work method. This aligns with the source inspection and electrical safety mindset reflected in the API guide, where conformance to procedure, verification steps, and documented controls are essential to safe handling of electrical equipment.

Option A is too general because arc flash PPE may be required for certain tasks, but it is not the core procedural verification step in lockout/tagout. Option B is vague, and option D adds current testing, which is not the standard required element. The required inclusion is voltage testing.

NEW QUESTION # 48

Which of the following is a typical topic for the pre-inspection meeting prior to the start of fabrication?

- A. Employee annual leave planning
- B. Future plant expansion strategy
- **C. Quality requirements such as ITP, NCRs, and inspection frequency**

- D. End-user operating philosophy only

Answer: C

NEW QUESTION # 49

The primary purpose of the source inspection project plan is to provide the:

- A. basis for the risk assessment associated with each specific piece of equipment.
- B. safety and professional conduct policy for the inspector assigned to the supplier/vendor.
- **C. project specific details on how the inspection activities performed will meet the expected quality.**
- D. experience, training and certification record of each source inspector assigned to each supplier/vendor.

Answer: C

Explanation:

The correct answer is A. The source inspection project plan is the document that defines how inspection and surveillance will be carried out for a particular purchase order, package, or item of equipment so that the required quality expectations, contractual requirements, specifications, and critical inspection points are properly addressed. In practical API source inspection work, the plan establishes the scope of surveillance, identifies what documents will be reviewed, what hold or witness points will be observed, what tests will be witnessed, and how findings will be reported. Its purpose is therefore to give project-specific direction on how inspection activities will assure conformance to the purchaser's requirements.

Option B is not the best answer because risk assessment may help determine the plan, but it is not the plan's primary purpose.

Option C is incorrect because inspector qualifications may be maintained elsewhere in personnel records and are not the core function of the project plan. Option D is also incorrect because safety and conduct expectations are general organizational requirements, not the main objective of the source inspection project plan. The plan is fundamentally about how inspection will be executed to verify quality.

NEW QUESTION # 50

Which statement BEST reflects the guide's discussion of process packaged skids?

- **A. Most electrical and control equipment is often located off-skid in an unclassified location**
- B. All electrical and control equipment is normally mounted directly on the skid
- C. Process skids cannot include instrumentation wiring
- D. Hazardous-area certification is not required for field devices

Answer: A

NEW QUESTION # 51

Metallic shielding components such as tapes, wires, or braids shall be connected to a:

- A. low voltage ceramic insulator.
- B. low voltage connector.
- **C. equipment grounding busbar.**
- D. center tap of a transformer.

Answer: C

Explanation:

The correct answer is A. Metallic shielding components in cables, such as shield tapes, drain wires, metallic braids, or similar conductive shielding layers, are connected to the equipment grounding system, commonly through an equipment grounding busbar or other approved grounding termination point. The purpose of this connection is to provide a low-impedance path for induced voltages, capacitive charging current, noise, and fault-related currents, while also helping reduce electromagnetic interference and maintaining personnel safety.

In source inspection and quality surveillance of electrical systems, correct shield termination is important because improper grounding can lead to noise problems, unreliable signal performance, unsafe touch potentials, or ineffective fault-current control. The inspector therefore checks that cable shields and associated metallic components are terminated in accordance with the approved drawings, cable schedules, and project grounding requirements.

The other options are incorrect. A ceramic insulator does not provide the required grounding path. A low voltage connector is too

generic and is not the intended grounding termination. A transformer center tap is a system neutral point, not the correct destination for cable metallic shielding. Therefore, the proper connection point is the equipment grounding busbar.

NEW QUESTION # 52

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