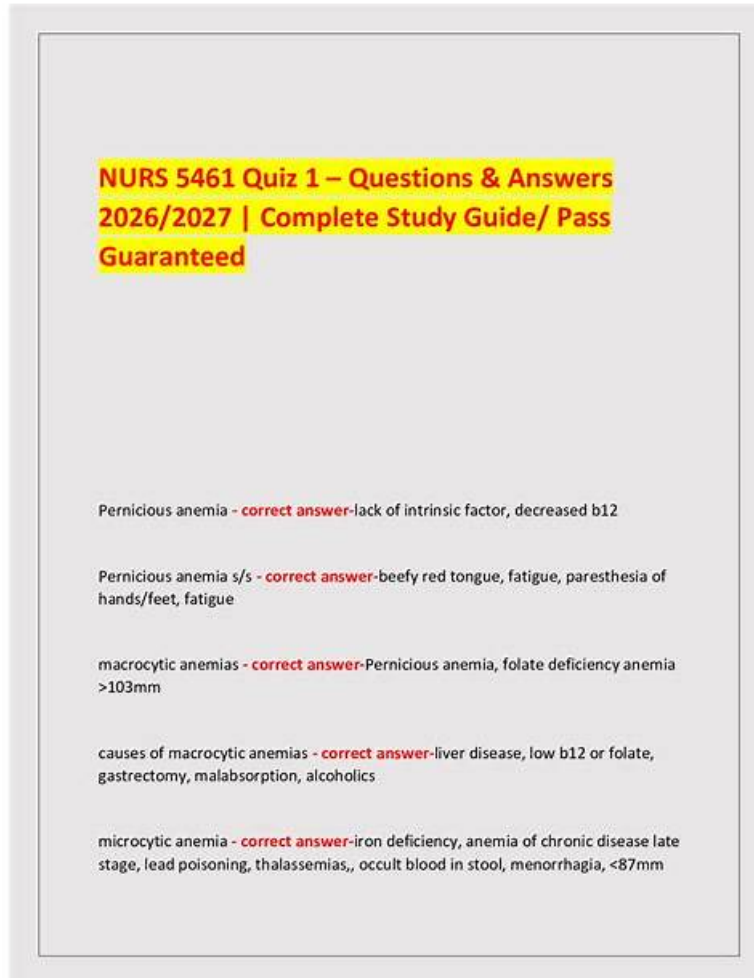


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API API-SIEE Exam Syllabus Topics:

| Topic | Details |
|---------|---|
| Topic 1 | <ul style="list-style-type: none"> Equipment Risk Assessment: Focuses on developing inspection project plans, inspection and test plans, and reviewing reports to assess equipment risk. |
| Topic 2 | <ul style="list-style-type: none"> Electrical Inspection Tools and Test Equipment: Covers the tools and test equipment used by inspectors to perform electrical source inspections. |

| | |
|---------|--|
| Topic 3 | <ul style="list-style-type: none"> • Switchgear (Low & Medium Voltage): Covers design, construction, ratings, interlocks, wiring, enclosures, bus compartments, breakers, transformers, and metering for LV and MV switchgear. |
| Topic 4 | <ul style="list-style-type: none"> • Liquid-Immersed Transformers: Covers the design, construction, and applicable industry codes and standards for liquid-immersed transformers. |
| Topic 5 | <ul style="list-style-type: none"> • Examination Methods, Tools and Equipment: Covers the inspection techniques used in the field, including dimensional, visual, electrical testing, functional testing, and coatings inspections. |
| Topic 6 | <ul style="list-style-type: none"> • Source Inspection Management Program: Addresses the organizational framework and management practices that govern source inspection programs. |
| Topic 7 | <ul style="list-style-type: none"> • Source Inspection Performance: Covers inspector conduct, safety, project document review, report writing, and handling nonconformances and deviations during inspections. |

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Exam API-SIEE Cram Review & Valid API-SIEE Exam Answers

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API Source Inspector Electrical Equipment Sample Questions (Q89-Q94):

NEW QUESTION # 89

Which of the following is identified in the guide as a key MCC design item?

- A. Ground bus
- B. Buchholz relay
- C. Transformer conservator
- D. Tap changer handle

Answer: A

NEW QUESTION # 90

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. IEEE Std 112.
- D. NEMA MG-1.

Answer: C

Explanation:

The correct answer is B, 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 to electrical performance testing, the standard points to IEEE Std 112 as 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-1 is 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 117 relates more to test procedures and acceptance considerations for certain motor categories, but not the default

performance-test basis cited here.

IEEE Std 522 is 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 is IEEE Std 112.

NEW QUESTION # 91

What is the process that aims to find potential defects in a product before it is released for delivery?

- A. Inspection
- B. Quality Assurance
- C. Quality Control
- D. Examination

Answer: A

Explanation:

The correct answer is A because inspection is the activity specifically directed at identifying defects, nonconformities, damage, incomplete work, or deviations from specified requirements before the product is accepted and released for shipment or delivery. In the API source inspection context, inspection is a focused verification activity carried out during manufacturing and at final stages to confirm that the equipment conforms to approved drawings, purchase specifications, code requirements, and inspection and test plans. It is therefore the most direct process for finding product defects before handover.

Quality control is broader than inspection. It includes inspection, testing, review of records, and other operational techniques used to verify product quality. Quality assurance is even broader and more preventive; it focuses on the quality system, procedures, planning, and confidence that quality requirements will be met.

Examination is too general and is not the best formal answer in source inspection terminology.

From an API perspective, the source inspector's practical role is to witness, verify, document, and report conformance and nonconformance. That makes inspection the primary defect-finding activity before delivery.

NEW QUESTION # 92

Which edition of industry codes and standards applies to the equipment being inspected?

- A. The latest edition of the industry standard
- B. The edition supplied by the inspection agency
- C. The edition specified in the engineering design
- D. The edition found at the point of use

Answer: C

Explanation:

The correct answer is D. The edition specified in the engineering design. In API source inspection practice, the inspector does not choose whichever code edition appears newest or most convenient. The applicable requirements are the ones defined by the purchase order, engineering design documents, project specifications, approved drawings, and referenced codes and standards identified for that job. Source inspection is a verification function, so the inspector must confirm compliance against the contractual and technical basis of design established for the equipment being manufactured.

This is important because different editions of the same standard may contain different rating rules, test requirements, construction details, or acceptance criteria. If an inspector were to apply the latest edition without project authorization, that could create conflict with the approved design basis and lead to incorrect acceptance or rejection. Likewise, the edition found at the point of use or supplied by the inspection agency is not automatically controlling unless it matches the project's specified design basis.

Therefore, for inspection and quality surveillance of electrical equipment, the governing edition is the edition specified in the engineering design and related contract documents.

NEW QUESTION # 93

What standard defines the maximum number of conductors permitted in outlets, devices and junction boxes, and conduit bodies?

- A. NEMA 250
- B. NFPA 70
- C. IEEE 112

- D. IEC 60079 series

Answer: B

Explanation:

The correct answer is A because NFPA 70, the National Electrical Code, is the standard that defines conductor fill requirements for outlet boxes, device boxes, junction boxes, and conduit bodies. These rules are commonly called box fill and are intended to prevent overcrowding, overheating, insulation damage, and unsafe bending or termination conditions inside enclosures. NFPA 70 provides the method for determining how many conductors are permitted based on conductor size, internal volume, devices, fittings, equipment grounding conductors, and similar factors. This is exactly the type of requirement a source inspector or quality-surveillance professional must verify when reviewing fabricated electrical assemblies and associated installation details. The other options do not fit this requirement. IEEE 112 relates to electric motor testing, IEC 60079 series applies to explosive atmospheres and hazardous locations, and NEMA 250 covers enclosure classifications and environmental protection types rather than conductor-fill limits. In API-aligned inspection practice, the inspector confirms that junction boxes and related electrical assemblies comply with the applicable governing codes and referenced standards. For conductor count limits in boxes and conduit bodies, the governing standard is NFPA 70.

NEW QUESTION # 94

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