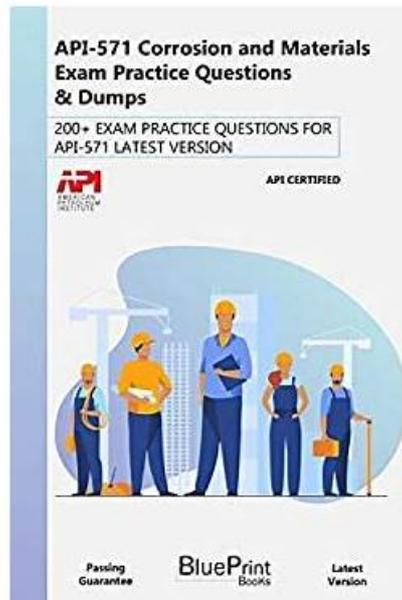


# 2026 API Latest API-571 Reliable Exam Braindumps



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## API API-571 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Refining Management</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Affecting Fixed Equipment</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Damage Mechanisms</li></ul>

## How to book the API-571 Exam

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### API Corrosion and Materials Professional Sample Questions (Q83-Q88):

#### NEW QUESTION # 83

\_\_\_\_\_ is a form of stress corrosion cracking normally occurring during shutdowns, startups or during operation when air and moisture are present. Cracking is due to sulfur acids forming from sulfide scale, air and moisture acting on sensitized stainless steel.

- A. Caustic SCC
- B. Polythionic acid SCC
- C. None of the above
- D. Chloride SCC

**Answer: B**

#### NEW QUESTION # 84

Sulfur and chlorine species in fuel will form sulfur dioxide, sulfur trioxide and hydrogen chloride within the combustion products. At low enough temperatures, these gases and the water vapor in the flue gas will condense to form \_\_\_\_\_ acid.

- A. Sulfuric
- B. Hydrochloric
- C. Both A and C
- D. Hydrofluoric

**Answer: C**

#### NEW QUESTION # 85

Cooling water corrosion is a concern with water-cooled \_\_\_\_\_ and cooling towers in all applications across all industries.

- A. Pumps
- B. Vessels
- C. Exchangers
- D. Piping

**Answer: C**

#### NEW QUESTION # 86

Sigma phase in welds can be minimized by controlling ferrite in the range of \_\_\_\_\_ for Type 347 SS.

- A. 5%-7%
- B. 3%-5%
- C. 7%-9%
- D. 5%-9%

**Answer: D**



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