

## **API-571**<sup>Q&As</sup>

Corrosion and Materials Professional

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QUESTION 1
Cracks connecting hydrogen blisters are referred to as
A. SOHIC
B. HIC
C. SCC
D. None of the above
Correct Answer: B
QUESTION 2
Carbon steel is susceptible to SCC when used in service.
A. Hydrogen
B. Ammonia
C. High temperature
D. High pressure
Correct Answer: B
QUESTION 3
Sulfide stress cracking (SSC) is defined as cracking of metal under the combined action of tensile stress and corrosion in the presence of and
A. Sulfur, Oxide
B. Hydrogen, water
C. H <sup>2</sup> S, Oxygen
D. Water, H <sup>2</sup> S
Correct Answer: D
QUESTION 4
Permanent deformation occurring at relatively low stress levels as a result of localized overheating is called



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A. Stress cracking
B. Brittle fracture
C. Temper embrittlement
D. Stress rupture
Correct Answer: D

QUESTION 5
Thermal fatigue damage is in the form of cracking that may occur anywhere in a metallic component where relative movement is constrained, particularly under repeated \_\_\_\_\_\_.
A. Cyclic stresses
B. Thermal cycling
C. Pressure variations
D. All of the above
Correct Answer: B

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