

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

Corrosion and Materials Professional

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**QUESTION 1**

Amine cracking is a form of \_\_\_\_\_ stress corrosion cracking.

- A. Hydrogen
- B. Caustic
- C. Polythionic
- D. Alkaline

Correct Answer: D

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**QUESTION 2**

Dissimilar metal welds with a 300 Series stainless steel weld metal on a ferritic steel may also result in narrow region of \_\_\_\_\_ at the toe of the weld, near the fusion line on the ferritic side.

- A. Ductility
- B. Hardness
- C. Cracking
- D. None of the above

Correct Answer: B

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**QUESTION 3**

With high temperature sulfide corrosion (Sulfidization), noticeable increases may be found downstream of \_\_\_\_\_ injection points.

- A. Hydrogen
- B. Caustic
- C. Ammonia
- D. Water

Correct Answer: A

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**QUESTION 4**

Temper embrittlement \_\_\_\_\_ be prevented if the material contains critical levels of the embrittling impurity elements and is exposed in the embrittling range.

- A. Can
- B. Cannot
- C. Will
- D. None of the above

Correct Answer: B

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**QUESTION 5**

SSC is a form of hydrogen stress cracking resulting from the absorption of atomic hydrogen that is produced by the \_\_\_\_\_ corrosion process on the metal surface.

- A. HCl
- B. HF
- C. Sulfide
- D. Wet H<sub>2</sub>S

Correct Answer: C

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