

真実的なAPI-580最新試験 &合格スムーズAPI-580難易度受験料 |認定するAPI-580過去問題

API 580 - Practice Exam – with complete solution | RATED A+ | 100% VERIFIED

Which of the following statements is correct with regard to equipment items with risks deemed acceptable by RBI analysis?

- A Inspection interval should be tightened
- B Inspection effectiveness should be adjusted
- C Equipment should be removed from inspection programs
- D No further mitigation is necessary - D

Which of the following statements is correct with regard to the results of quantitative analysis?

- A They normally provide an initial screening with which to rank units for attention.
 - B They are usually numeric and should be comparable
 - C They must be included in the documentation of any RBI evaluation
 - D They are more accurate than the results of a qualitative analysis. - B
- In RBI, residual factors for loss of containment include all of the following except:

- A Human Error
 - B Unknown mechanisms of deterioration
 - C Inspection efforts
 - D Secondary effects from nearby units. - C
- Compared to quantitative analysis, qualitative analysis using broad ranges generally requires:

- A a lower level of judgement, skill, and understanding.
 - B Greater accuracy in data input to compensate for lower precision of the models
 - C Higher level of judgment, skill, and understanding
 - D Better training in understanding the impact of data quality - C
- In RBI investigation, consequence analysis is intended to provide a measure of the:

- A Mitigations necessary to reduce risk.
 - B Overall risk of a potential failure
 - C Maximum liability for a failure
 - D Significance of a potential failure. - D
- Risk reduction is:

- A Synonymous with risk management
 - B Synonymous with inspection optimization
 - C Part of risk management
 - D Achieved only by inspection - C
- The value of a qualitative approach is that:

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APIのRisk Based Inspection Professionalの実際のテストは、さまざまな分野の多くの専門家によって設計され、顧客のさまざまな状況を考慮し、顧客が時間を節約できるように実用的な学習教材を設計しました。あなたが学生であろうとオフィスワーカーであろうと、JpshikenあなたはRisk Based Inspection Professional試験の準備にすべての時間を費やすわけではなく、API-580専門知識の勉強、家事、子供の世話などに従事していると信じています。簡素化された情報により、効率的にAPI-580学習することができます。そして、あなたは事前に本当の試験を感じたいですか? 「はい」と答えた場合、Risk Based Inspection Professional試験クイズのソフトウェアバージョンを使用してみてください。ソフトウェアバージョンは実際のテスト環境をシミュレートできるため、ソフトウェアバージョンが最適な選択肢になると思います。ソフトウェアバージョンごとにRisk Based Inspection Professional試験の雰囲気を実前に感じることができます。

API API-580 認定試験の出題範囲:

トピック	出題範囲
トピック 1	Inspection Program: Aspiring API petrochemical inspectors and engineers cover different aspects of Inspection Program. The topic focuses on the development and implementation of the Inspection Program.

トピック 2	Guidance for Stakeholders: In this topic, the API-580 exam focuses on guidance for important stakeholders. These stakeholders are owner-users, designers of pressure-containing equipment, and operators.
トピック 3	Risk-Based Inspection (RBI) Program Development: The API Risk Based Inspection exam evaluates the skills of Petrochemical inspectors and engineers about basic minimum elements to develop, implement, and maintain a RBI program.

>> API-580最新試験 <<

試験の準備方法-有難いAPI-580最新試験試験-高品質なAPI-580難易度受験料

API-580学習教材を練習した後、API-580試験トレントから試験ポイントをマスターできます。その後、API-580試験に合格するのに十分な自信があります。ひとつのことに努力すれば成功できます。安全な環境と効果的な製品については、API-580テスト問題を試してみてください。決して失望させないでください。購入する前に、API-580トレーニング資料の無料デモがあります。ご購入前に、API-580ガイドの質問の質を早く知ることができます。

API Risk Based Inspection Professional 認定 API-580 試験問題 (Q46-Q51):

質問 # 46

In RBI most of the probability assessment will be

- A. Only quality assessment
- B. Only quantity assessment
- C. Blend of quality and quantity assessment

正解: C

質問 # 47

_____ delineate initiating events and combinations of system

- A. Logic trees
- B. Event trees
- C. Fault trees

正解: B

質問 # 48

Qualitative consequence analysis of failure can be estimated separately for each unit, system, equipment group or individual equipment item.

- A. On the basis of process and environmental conditions
- B. No basis required since it is qualitative
- C. On the basis of expert knowledge and experience
- D. On the basis of available data

正解: C

質問 # 49

When in accurate or insufficient failure data exists on the specific equipment item for quantitate probability of failure analysis then

- 正解: A

Results of quantitative consequence analysis are usually expressed in

- 正解: D

API-580難易度受験料: https://www.jpshiken.com/API-580_shiken.html

- ちなみに、Jpshiken API-580の一部をクラウドストレージからダウンロードできます: https://drive.google.com/open?id=1Jb5WEGVurec_6paUwXyDWbIQeOg_GLVh