

CERTIFIED RELIABILITY ENGINEER (CRE) BODY OF KNOWLEDGE

This topic in this Body of Knowledge includes additional detail in the form of subject explanations and the cognitive level at which the candidate will be within. This information will provide useful guidance for both the Candidate Development Committee and the candidates preparing to take the exam. The subject is not intended to limit the subject matter or the structure of what might be covered in an exam. It is intended to clarify the type of content to be included in the exam. The descriptor in parentheses at the end of each entry refers to the highest cognitive level at which the topic will be tested. A more comprehensive description of cognitive levels is provided at the end of this document.

I. RELIABILITY MANAGEMENT (18 Questions)

A. Strategic management

- Benefits of reliability engineering**
Describe how reliability engineering techniques and methods improve programs, processes, products, systems and services. (Substantial)
- Interrelationship of safety, quality, and reliability**
Define and describe the relationships among safety, reliability, and quality. (Substantial)
- Role of the reliability function in the organization**
Describe how reliability engineering can be applied in other functional areas of the organization, such as marketing engineering, customer product support, safety and product liability, etc. (Apply)
- Reliability in product and process management**
Describe reliability engineering relationships with other development activities, concurrent engineering, concurrent improvement initiatives such as lean and six sigma, methodologies, and emerging technologies. (Apply)
- Future consequence and liability management**
Describe the importance of these concepts in determining reliability engineering risks. (Substantial)
- Warranty management**
Define and describe warranty terms and conditions, including warranty period, conditions of use, failure criteria, etc., and identify the uses and benefits of warranty data. (Substantial)
- Customer needs assessment**
Describe methods (such as, e.g., quality function deployment (QFD), prototyping, beta testing) to determine customer needs to resolve or reliability requirements for products and services. (Apply)
- Supplier reliability**
Define and describe supplier reliability assessments that can be monitored to support or improve overall reliability programs. (Substantial)

II. Reliability program management

- Terminology**
Define basic reliability terms (e.g., MTTF, MTBF, MTTR, availability, failure rate, reliability, maintainability). (Substantial)
- Elements of a reliability program**
Define how planning, testing, tracking, and using customer needs and requirements are used to develop a reliability program, and identify various drivers of reliability.

Certified Reliability Engineer Primer

RM Cervero



Certified Reliability Engineer Primer:

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Table of Contents Certified Reliability Engineer Primer

1. Understanding the eBook Certified Reliability Engineer Primer
 - The Rise of Digital Reading Certified Reliability Engineer Primer
 - Advantages of eBooks Over Traditional Books
2. Identifying Certified Reliability Engineer Primer
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Certified Reliability Engineer Primer
 - User-Friendly Interface

4. Exploring eBook Recommendations from Certified Reliability Engineer Primer
 - Personalized Recommendations
 - Certified Reliability Engineer Primer User Reviews and Ratings
 - Certified Reliability Engineer Primer and Bestseller Lists
5. Accessing Certified Reliability Engineer Primer Free and Paid eBooks
 - Certified Reliability Engineer Primer Public Domain eBooks
 - Certified Reliability Engineer Primer eBook Subscription Services
 - Certified Reliability Engineer Primer Budget-Friendly Options
6. Navigating Certified Reliability Engineer Primer eBook Formats
 - ePub, PDF, MOBI, and More
 - Certified Reliability Engineer Primer Compatibility with Devices
 - Certified Reliability Engineer Primer Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Certified Reliability Engineer Primer
 - Highlighting and Note-Taking Certified Reliability Engineer Primer
 - Interactive Elements Certified Reliability Engineer Primer
8. Staying Engaged with Certified Reliability Engineer Primer
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Certified Reliability Engineer Primer
9. Balancing eBooks and Physical Books Certified Reliability Engineer Primer
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Certified Reliability Engineer Primer
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Certified Reliability Engineer Primer
 - Setting Reading Goals Certified Reliability Engineer Primer
 - Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of Certified Reliability Engineer Primer
 - Fact-Checking eBook Content of Certified Reliability Engineer Primer
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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