

# What do you know about P15 software technology

As a professional software engineering engineer, you should master the theory of this issue before applying it to practice. The following quiz of Network Administrator will help you easily learn about this topic.

1. Question 1. In risk identification, the failure to meet schedule is of risk type
  1. About human
  2. About estimates
  3. About request
  4. About organization
2. Sentence 2. In the context of requirement analysis, two types of separation problems are
  1. bottom-up and top-down
  2. horizontal and vertical
  3. subordinate and superordinate
  4. There are no items
3. Question 3. In a successful project use strategy
  1. Provide technical considerations of priority form before testing
  2. Specify the requirements in a quantitative way
  3. Interested in using independent test groups
  4. All answers are correct
4. Question 4. In the scenario-based component analysis (Scenario based element) used for
  1. Architectural design
  2. Component design
  3. Design the theme
  4. Data design / class
5. Question 5. In Software Capability Maturity Model (CMM), there are several maturity levels
  1. 3 levels
  2. 4 levels
  3. 5 levels
  4. 6 levels
6. Question 6. In business process engineering, three different architectures are tested
  1. Technical infrastructure, data, applications
  2. Financial, organizational and communication infrastructure
  3. Report structure, database, network
  4. Data structures, requirements, systems
7. Question 7. In measuring the effectiveness of DRE error elimination, the number of potential errors is
  1. Number of errors detected by customers
  2. All errors were discovered later
  3. All undiscovered errors
  4. All is wrong
8. Question 8. In the schedule of the project Critical path is the road
  1. Is a single line

2. There is the shortest time
  3. The longest time
  4. All of the above are true
9. Question 9. The ISO standard for implementing guidelines for software is
1. ISO 9001
  2. ISO 15288
  3. ISO 9000-3
  4. All is wrong
10. Question 10. The quality evaluation criteria of an architectural design must be based on
1. Access and reliability of the system
  2. Data and control of the system
  3. Functionality of the system
  4. Implementation details of the system

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