

What do you know about P8 software technology

Please read your knowledge and the following software technology quiz questions of Network Administrator. Hopefully, these brief and concise questions will help you gain more useful knowledge about this topic.

1. Question 1. The grammar analysis of the processing narrative is the best first step to create
 1. Data dictionary
 2. Graph of entity relations
 3. 1. Status shift chart
 4. Data flow chart
2. Question 2. Value analysis is derived as part of QFD (quality function deployment) to determine
 1. Cost of the project's quality assurance activities
 2. Relationship costs of requests through the implementation of functions, tasks and information
 3. Size of customer comments
 4. Relationship priorities of requests through the implementation of functions, tasks and information
3. Question 3. The information content represents separate control and data objects that include information
 1. Needed to display all output
 2. Modified by software
 3. Required for error handling
 4. Required for system interface creation
4. Question 4. Bottom-up integration testing has the main advantages
 1. The main decision points are tested early
 2. No drivers need to be written
 3. There are no stubs that need to be written
 4. Does not require regression testing (regression)
5. Question 5. Direction to debug
 1. Backtracking
 2. Brute force
 3. Elimination of cause
 4. All of the above items
6. Question 6. Acceptance tests are often given by
 1. Developer
 2. End users
 3. Test group
 4. System engineers
7. Question 7. ISO-14598 standard:
 1. Provide procedures for evaluating safety for software products
 2. Provide procedures for evaluating the effectiveness of software
 3. Provide a quality assessment process for software products
 4. Provide procedures for evaluating the availability of software products
8. Question 8. Software procedures focus on
 1. Control level in a more abstract feel

2. The relationship between control and procedures
 3. Handling details of each module separately
 4. Processing details of each module set
9. Question 9. IEEE 830-1993 is a standard recommendation for
1. Software requirement specification.
 2. Software design.
 3. Testing.
 4. Coding.
10. Question 10. The feasibility of the software is based on the following factors:
1. Business and marketing.
 2. Scope, binding and market.
 3. Technology, money, time and resources.
 4. Skills and competencies of developers.

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