

What do you know about P17 software technology

In the quiz below, the network administrator will send you the topic of software technology. For those who are working on the software, certainly will not ignore our series of tests.

1. Question 1. How many percent (%) of testing and maintenance phase in software development process?
 1. 25%
 2. 30%
 3. 35%
 4. 40%
2. Question 2. During the software development process, the software specification stage means:
 1. Build a solution space for the problem.
 2. Building an implementation system based on design.
 3. Reassess the correctness of the original required solution.
 4. Identify the problem, the real problem, the requirements that users set.
3. Question 3. In the software development process, the software design phase means:
 1. Build a solution space for the problem.
 2. Identify the problem, the real problem, the requirements that users set.
 3. Building an implementation system based on design.
 4. Reassess the correctness of the original required solution
4. Question 4. In the software development process, the software programming phase means:
 1. Identify the problem, the real problem, the requirements that users set
 2. Building an implementation system based on design.
 3. Build a solution space for the problem.
 4. Reassess the correctness of the original required solution.
5. Question 5. In the software development process, the software testing phase means:
 1. Identify the problem, the real problem, the requirements that users set.
 2. Build a solution space for the problem.
 3. Building an implementation system based on design.
 4. Reassess the correctness of the original required solution.
6. Question 6. In the software development process, the software maintenance phase means:
 1. System changes and development have been built.
 2. Build a solution space for the problem.
 3. Building an implementation system based on design.
 4. Reassess the correctness of the original required solution.
7. Question 7. Software life cycle concept:
 1. A software lifecycle is the process of developing from receiving the project until the software is removed.
 2. A software lifecycle is the cyclical development process from the specification stage to the software maintenance phase.
 3. A software lifecycle is the development process from design stage to software maintenance.
 4. A process of software development process from the specification stage to software testing.

8. Question 8. In software development process, which stages can be repeated many times?
 1. Specification, design.
 2. Specification, design, inspection.
 3. Specification, programming, maintenance.
 4. Specification, design, programming, inspection, maintenance.
9. Question 9. In the following models, the model is not a software development model:
 1. Linear sequential model.
 2. Sample model.
 3. Parallel model.
 4. Concurrency model.
10. Question 10. In the following software development models, which model is the waterfall model:
 1. RAD model.
 2. Linear sequential model.
 3. Sample model.
 4. Spiral model.

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