

## 000-636 braindumps IBM IBM certifications II

**000-636: rational-requirements management with use cases-part1**

**Practice Exam:** 000-636 Exams

**Exam Number/Code:** 000-636

**Exam Name:** rational-requirements management with use cases-part1

**Questions and Answers:** 99 Q&As

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Exam : IBM 000-636

Title : Rational-requirements management with use cases-part1

1. Why is a Requirements Specification also known as a "customer's proxy"?

- A. Customers vote on whether to include a particular requirement.
- B. Customers outline the Requirements Specification.
- C. Customers use the Requirements Specification to specify what they want.
- D. Customers pay to have the developers write the detailed Requirements Specification.

Answer: C

2. Given: A customer service system is being developed for a telephone company to record and answer questions about telephone installations. What would be considered a design constraint of the software?

- A. It will run on the Windows 95 operating system.
- B. Both phone installers and phone installation schedulers will use it.
- C. One hundred phone installers can enter information simultaneously.
- D. The project will use the IBM Rational Unified Process.
- E. It will produce a status report.

Answer: A

3. What is the main advantage of using brainstorming to identify software requirements?

- A. Focuses on the usability requirements of the system
- B. Encourages quick generation of many requirements
- C. Gives the customer more buy-in to the requirements process
- D. Allows in-depth explanation of each requirement

Answer: B

4. The glossary is started at the beginning of what phase?

- A. Construction
- B. Elaboration
- C. Inception
- D. Transition

Answer: C

5. According to the "1-10-100 rule," the cost of finding defects during what stage is 100 times greater than the cost of finding defects during requirements gathering?

- A. Integration testing
- B. Maintenance
- C. Design
- D. Coding

Answer: B

6. What term identifies a person who is materially affected by the outcomes of a system?

- A. Actor
- B. Manager
- C. Stakeholder
- D. Customer

Answer: C

7. Which of the following entities can interact with the boundaries of a system? (Select all that apply.)

- A. Systems that will interact with the product
- B. Legacy systems that will be replaced by the product
- C. Reports produced by the product
- D. Human users of the product

Answer: AD

8. How do actors help determine the boundary of a system?

- A. By acting as stakeholders
- B. By using the system
- C. By being outside the system and interacting with it
- D. By representing the subsystems

Answer: C

9. What does a fishbone diagram identify when defining stakeholder needs?

- A. Root causes
- B. Constraints
- C. Boundaries
- D. Stakeholders

Answer: A

10. Given: A customer service system is being developed for a telephone company to record and answer questions about telephone installations. Which of the following are requirement attributes for the system? (Select all that apply.)

- A. The use case for recording phone installations is approved.
- B. Users can record length of time for each phone installation.
- C. The system will be available 24 hours a day.
- D. The requirement "automatic assignment of installers" was suggested by Tom Jones.

Answer: AD

11. Given: A customer service system is being developed for a telephone company to record and answer questions about telephone installations. What would be considered a non-functional requirement of the software?

- A. Includes a Phone Installation class
- B. Accommodates simultaneous entry of information from up to 100 installers
- C. Produces a status report
- D. Supports the Windows 98 and Windows 2000 operating systems

Answer: BD

12. Given: A customer service system is being developed for a telephone company to record and answer questions about telephone installations. Which of the following are system features? (Select all that apply.)

- A. Produces status reports about telephone installations
- B. Includes a Phone Installer class
- C. Runs on the Windows 95 operating system
- D. Accommodates simultaneously entry of information from up to 100 installers

Answer: ACD

13. Which of the following expressions partially define "requirement"? (Select all that apply.)

- A. Capability that must be performed by the software
- B. Test case that must be part of the test suite for the software
- C. Condition with which the software must comply
- D. Structural component that must be part of the software

Answer: AC

14. What information about a proposed system is usually found in a Supplementary Specification?

- A. Data values
- B. Sub-components
- C. Non-functional requirements
- D. Testing procedures

Answer: C

15. What does a non-functional requirement specify?

- A. Quality attributes of the system
- B. How to fulfill stakeholder requests
- C. How the solution interacts with the outside world
- D. Process used to build the system

Answer: A

16. What is the purpose of a glossary?

- A. Establish common vocabulary
- B. Define universal constraints
- C. Establish a common vision
- D. Establish testable requirements

Answer: A

17. When identifying root causes of a problem, resolving what percentage of the most important root causes will solve 80% of a problem?

- A. 20%
- B. 40%
- C. 60%
- D. 80%

Answer: A

18. Which of the following are benefits of using a standard template for a Vision document? (Select all that apply.)

- A. Authors can organize sections in the document to suit the individual project.
- B. Documents appear familiar.
- C. Users with update permission can change the document.
- D. Authors can reuse the work of others, rather than starting from a blank page.

Answer: BD

19. What is the best way to ensure that a URPS requirement is testable?

- A. Write the requirement so that a measurement can determine if it is met.
- B. Create a traceability link from the requirement to a testable functional requirement.
- C. Add a traceability link from it back to a feature on which it is based.
- D. Place the requirement in the "Special Requirements" property of a Use Case Report.

Answer: A

20. Which of the following are artifacts in the requirements process? (Select all that apply.)

- A. Vision document

- B. Pareto principle
- C. Change control board
- D. Use-case model

Answer: AD

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