



000-636

(Requirements Management with Use Cases)

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Question: 1

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

Question: 2

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

Question: 3

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

Question: 4

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: A, D

Question: 5

What information a Specification?

- A - Data values
- B - Sub-component
- C - Non-functional
- D - Testing proced

mentary

000-636 Demo Exam

Answer: C

Question: 6

What term identifie

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

es of a system?

Answer: C

Question: 7

Which of the follow that apply.)

- A - Systems that w
- B - Legacy systems
- C - Reports produc
- D - Human users o

stem? (Select all

, D