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## **Q&A**

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**Exam** : **C2010-636**

**Title** : rational-requirements  
management with use  
cases-part1

**Version** : DEMO

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**

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**

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**

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**

5. 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**