

IBM 000-138

**000-138 Rational RequisitePro
Practice Test
Version 1.1**

QUESTION NO: 1

Refer to the illustration. How many requirements in the illustration have discussion threads attached to them?

- A. 0
- B. 2
- C. 3
- D. 8

Answer: C

QUESTION NO: 2

What information item is included in a project information file (*.RQS)?

- A. Attribute names
- B. Project directory path
- C. Project file names
- D. Requirement Types

Answer: B

QUESTION NO: 3

Removing a project from the RequisitePro project list deletes the project files from the Windows file system.

- A. True
- B. False

Answer: B

QUESTION NO: 4

Users can create traceability relationships between different types of requirements.

- A. True
- B. False

Answer: A

QUESTION NO: 5

Refer to the "Use Cases traced to Features" view in the illustration. Which of the following statements about this view are true? (Select all that apply.)

- A. The Traceability link between UC 5 and FEAT 5 is suspect.
- B. UC 7.2 is pending.
- C. FEAT 2 has no requirements traced to it.
- D. UC 7.2 is traced to FEAT 3 and FEAT 7.
- E. UC 1.2 is not traced to any FEAT requirements.

Answer: A,D

QUESTION NO: 6

In a Traceability Matrix, multiple suspect relationships can be cleared simultaneously.

- A. True
- B. False

Answer: A

QUESTION NO: 7

Using RequisitePro, which of the following traceability relationships can be created and viewed? (Select all that apply.)

- A. It;Include; relationships
- B. Direct relationships
- C. Indirect relationships
- D. Suspect relationships

Answer: B,C,D

QUESTION NO: 8

With RequisitePro, users can modify an indirect traceability relationship.

- A. True
- B. False

Answer: B

QUESTION NO: 9

What does a red diagonal line over a traceability link represent?

- A. Circular reference
- B. Dependency between two requirements
- C. Suspect link
- D. Hierarchical relationship

Answer: C

QUESTION NO: 10

Refer to the illustration. What requirement has Priority HIGH, Status INCORPORATED, and Difficulty MEDIUM?

- A. FEAT10
- B. SUPL3
- C. FEAT2
- D. STRQ3

Answer: C

QUESTION NO: 11

Which of the following statements are correct descriptions of indirect can be used to set traceability using the Traceability Tree view? (Select all that apply.)

- A. Traceability can be set using the Traceability menu from the Views menu bar.
- B. Traceability can be set in RequisitePro Explorer.
- C. Traceability can be set with a right- mouse click in the cell that intersects the two requirements.
- D. Traceability can be modified by use of the drag and drop.

Answer: A,D

QUESTION NO: 12

In RequisitePro, "read-only" system attributes can be removed by a user with administrative privileges.