



IBM 000-639

Exam Name: *rational unified process*

Q & A : 48 Q&As

Pdf Demo

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Exam : IBM 000-639

Title : Rational Unified Process

1. At the end of what phase will you find the Initial Operational Capability (IOC) Milestone?

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

Answer: B

2. Which of the following belong in a typical set of architectural views? (Select all that apply.)

- A. Logical view
- B. Use-case view
- C. Design view
- D. Deployment view
- E. Implementation view

Answer: ABDE

3. Which of the following are aspects of software quality in Rational Unified Process? (Select all that apply.)

- A. Functionality
- B. Subsystem Integration
- C. Application Performance
- D. Reliability

Answer: ACD

4. Which of the following help to define the Iteration Plan? (Select all that apply.)

- A. The current status of the project
- B. The Development-Organization Assessment artifact
- C. A list of risks you must address by the end of the iteration
- D. A list of scenarios or use cases you must complete by the end of the iteration

Answer: ACD

5. Which of the following are purposes of a workflow detail? (Select all that apply.)

- A. To show how activities are performed parallel to each other rather than in sequence or all at once.
- B. To show involved roles, activities, and input and output artifacts
- C. To show groupings of activities that are often performed together
- D. To define all activities that are a part of the project

Answer: ABC

6. Which of the following are true about a use-case realization? (Select all that apply.)

- A. It may be represented using sequence diagrams.
- B. It identifies what classes will be required to implement some use case behavior.
- C. It may be represented using collaboration diagrams.
- D. It ties together use cases from the use-case model with classes in the design models through realization relationships.

Answer: ABCD

7. What role is typically responsible for the Risk List artifact?

- A. Project Reviewer
- B. Configuration Manager
- C. Process Engineer
- D. Project Manager

Answer: D

8. What is an Iteration Workflow?

- A. Some action that a role performs, which provides a meaningful result in the context of the project
- B. A collection of activities within an iteration, which are related to a major "area of concern"
- C. A sequential view of the process, describing a typical workflow within an iteration of a given phase
- D. A cycle of Inception, Elaboration, Construction, Transition

Answer: C

9. Which of the following statements characterize project metrics in Rational Unified Process? (Select all that apply.)

- A. They provide insight into progress and quality.
- B. They are useful in tracking trends in important variables such as rework.
- C. They should not be collected on early iterations.
- D. They must be collected manually to be accurate.
- E. They are the basis for iteration assessment.

Answer: ABE

10. Which of the following are evaluation criteria for reaching the Lifecycle Objectives Milestone? (Select all that apply.)

- A. Stakeholders concur on scope definition and cost/schedule estimates
- B. The key approaches to be used in test and evaluation are proven.
- C. There is a shared understanding of the subset of requirements that have been captured so far.

D. All risks have been identified and a mitigation strategy exists for each.

Answer: ACD

11. Which of the following is true about the generalization relationship?

- A. It is represented by a dashed arrow.
- B. It is represented by a diamond symbol.
- C. It is a special form of aggregation.
- D. It is often called inheritance.

Answer: D

12. Which one of the following Test artifacts is the step-by-step instructions that realize a test, enabling its execution?

- A. Test Case
- B. Test Class
- C. Test Script
- D. Test Suite

Answer: C

13. Which of the following statements are true concerning the Development Case? (Select all that apply.)

- A. You can use it to specify the degree of formality associated with an artifact.
- B. It is fixed during Inception and does not generally change over the course of a project.
- C. You can use it to specify the tools used to produce an artifact.
- D. It tells you which artifacts to produce.

Answer: ACD

14. Which of the following statements characterize a class diagram? (Select all that apply.)

- A. It can be drawn using UML notation.
- B. It shows a sequence of interactions between classes.
- C. It can be used to represent information within the logical and process views.
- D. It can provide a view of high-level packages or the details of a single package.
- E. It shows the states and transitions of a class.

Answer: ACD

15. What is a model?

- A. An item that is only needed if an OO coding language is used
- B. The semantic equivalent of the software architecture document
- C. A complete yet typically abstract description of a system from a particular perspective
- D. The same thing as a diagram

Answer: C

16. When does integration occur in an iterative lifecycle?

- A. In Elaboration, Construction, and Transition iterations, and sometimes in Inception.
- B. Only at the end of Elaboration and Construction.
- C. Only in iterations that produce external releases.
- D. Only at the end of Elaboration, Construction, and Transition.

Answer: A

17. What does the term "artifact" indicate in Rational Unified Process?

- A. A unit of work to be performed.
- B. A piece of information that the process produces, modifies, or uses.
- C. A major workflow of Rational Unified Process itself.
- D. The specific job position that must perform the activity.

Answer: B

18. Which of the following can impact the scope of an iteration? (Select all that apply.)

- A. The current phase of the project
- B. Required system functionality
- C. The project's specific objectives
- D. The project's top risks

Answer: ABCD

19. In what lifecycle phase is software architecture the primary focus?

- A. Elaboration
- B. Implementation
- C. Design
- D. Transition
- E. Inception

Answer: A

20. Which of the following are software engineering best practices recommended by Rational Unified Process? (Select all that apply.)

- A. Develop iteratively.
- B. Use component architectures.
- C. Manage change.
- D. Maximize reuse.
- E. Freeze requirements at project inception.

Answer: ABC

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