



# C2140-839<sup>Q&As</sup>

Rational Unified Process v7.0

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### QUESTION 1

What are two functions of Configuration Management? (Choose two.)

- A. Addresses the organizational infrastructure
- B. Provides a history and rationale for changes
- C. Describes the project structure
- D. Identifies the product constituent configuration items

Correct Answer: CD

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### QUESTION 2

Why does the risk-profile decline more rapidly for iterative development than waterfall development? (Choosetwo.)

- A. Iterative development exposes flaws and enables resolution earlier in the lifecycle
- B. With iterative development, customer satisfaction is maintained by early, incremental deliveries of capability
- C. In iterative development, the software architecture can be revised in any iteration to support new features and overcome performance problems
- D. Iterative development allows key, non-functional requirements (i.e performance, fault tolerance and maintainability) to be addressed early in development

Correct Answer: AD

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### QUESTION 3

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

Correct Answer: ACD

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### QUESTION 4



A benefit of a right-sized process is an improvement in \_\_\_\_\_.

- A. Lifecycle Efficiency
- B. Requirements
- C. Delivered code
- D. Quality

Correct Answer: A

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#### QUESTION 5

Which statement is true about the relationship between tasks, activities and delivery processes?

- A. Activities can be repeated wherever necessary in the delivery process
- B. Activities must be repeated wherever necessary in the delivery process
- C. Activities can NOT be repeated wherever necessary in the delivery process
- D. Activities are not related to delivery processes

Correct Answer: A

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