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**QUESTION 1**

Consider the following complete configuration sample:

Which of the following statements is true? (Select one)

- A. This configuration is correct
- B. This configuration is not valid because the first bean should have an id. Its value should be "rewardNetwork".
- C. This configuration is not valid because the second bean should have an id. Its value should be "accountRepository".
- D. Both (b) and (c)

Correct Answer: C

QUESTION 2

Which of the following statements defines a "pointcut"? (select one)

- A. A point in the execution of a program such as a method call or field assignment
- B. A module that encapsulates advices
- C. An expression that selects one or more join points
- D. None of the above

Correct Answer: C

QUESTION 3

Identify the correct statement(s) about the following pointcut expression: `execution(* rewards..restaurant.*.*(..))` (select one or several answers)

- A. There may be several directories between `\\'rewards\\'` and `\\'restaurant\\'`
- B. There is no restriction on the class name
- C. The target method may have several arguments
- D. The return type must not be "void"



Correct Answer: AB

QUESTION 4

Which of the following statements about use of the @Transactional annotation in a JUnit integration test is NOT true? (Select one)

- A. Annotating a test with @Transactional will cause the test method to run in a transaction
- B. Annotating a test class with @Transactional will cause all its test methods to run in transactions
- C. Application code that runs in a transaction with REQUIRES_NEW propagation can have those changes rolled back by an @Transactional test

Correct Answer: C

QUESTION 5

Security filters are used in Spring Security in which ways? (select one)

- A. To drive authentication
- B. To enforce authorization of web requests
- C. To provide a logout capability
- D. All of the above

Correct Answer: D

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