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QUESTION 1

Which three types of objects can be returned from a JdbcTemplate query? (Choose three.)

- A. Generic MapS
- B. Simple types (int, long, String, etc)
- C. JSONObject
- D. User defined types
- E. Properties
- F. XMLObject

Correct Answer: BDE

QUESTION 2

Which statement describes the @AfterReturning advice type? (Choose the best answer.)

- A. The advice is invoked only if the method returns successfully but not if it throws an exception.
- B. The @AfterReturning advice allows behavior to be added after a method returns even if it throws an exception.
- C. The advice has complete control over the method invocation; it could even prevent the method from being called at all.
- D. Typically used to prevent any exception, thrown by the advised method, from propagating up the call-stack.

Correct Answer: A

Reference: <https://www.amitph.com/spring-aop-afterreturning-advice>

QUESTION 3

In which three ways are Security filters used in Spring Security? (Choose three.)

- A. To provide risk governance.
- B. To drive authentication.
- C. To manage application users.
- D. To provide a logout capability.
- E. To enforce authorization (access control).
- F. To encrypt data.

Correct Answer: BDE

Reference: <https://www.javadevjournals.com/spring-security/spring-security-filters/>

QUESTION 4

Refer to the exhibit.

```
public class ClientServiceImpl implements ClientService{
    @Transactional(propagation=Propagation.REQUIRED)
    public void update() {
        update2();
    }
    @Transactional(propagation=Propagation.REQUIRES_NEW)
    public void update2() {
    }
}
```

Assume that the application is using Spring transaction management which uses Spring AOP internally.

Choose the statement that describes what is happening when the update1 method is called? (Choose the best answer.)

- A. There are 2 transactions because REQUIRES_NEW always runs in a new transaction.
- B. An exception is thrown as another transaction cannot be started within an existing transaction.
- C. There is only one transaction because REQUIRES_NEW will use an active transaction if one already exists.
- D. There is only one transaction initiated by update1() because the call to update2() does not go through the proxy.

Correct Answer: D

QUESTION 5

Which two statements are true regarding Spring and Spring Boot Testing? (Choose two.)

- A. EasyMock is supported out of the box.
- B. @SpringBootTest or @SpringJUnitConfig can be used for creating an ApplicationContext.
- C. Mockito spy is not supported in Spring Boot testing by default.
- D. The spring-test dependency provides annotations such as @Mock and @MockBean.
- E. Integration and slice testing are both supported.

Correct Answer: CD

Reference: <https://docs.spring.io/spring-boot/docs/2.1.5.RELEASE/reference/html/boot-featurestesting.html>

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