

# CORESPRINGV3.2<sup>Q&As</sup>

Core-Spring (based on Spring 3.2)

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**QUESTION 1**

@Transactional

```
public class ClientServiceImpl implements ClientService {  
//...  
}
```

Using Spring AOP, you have declared @Transactional at the class level. It applies to:

- A. All methods within the ClientServiceImpl class
- B. All public methods within the ClientServiceImpl class
- C. All methods within the class that have been declared by the ClientService interface
- D. This will not compile. @Transactional cannot be declared at the class level

Correct Answer: C

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**QUESTION 2**

Which of the following statements is NOT true about advice types and exception handling? (select one)

- A. If a Before advice method throws an exception, the target method will not be called
- B. An Around advice type can swallow, or halt the propagation of, an exception thrown by the target method.
- C. An AfterReturning advice type can swallow, or halt the propagation of, an exception thrown by the target method.

Correct Answer: C

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**QUESTION 3**

Which of the following is NOT true about the @RequestMapping annotation? (select one)

- A. It is an annotation for mapping web requests to controller methods.
- B. It is commonly used for component scanning purpose.
- C. You can use it only with @Controller annotated classes.

Correct Answer: B

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**QUESTION 4**

Which of the following is NOT true about @Controller-annotated classes? (Select one)

- A. They are eligible for handling requests in Spring MVC.
- B. They must implement a special interface.
- C. They can be discovered via component scanning.
- D. They can be configured as Spring beans via XML configuration.

Correct Answer: B

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## QUESTION 5

Identify the correct statement about the following pointcut expression:

execution(@javax.annotation.security.RolesAllowed \* rewards.restaurant.\*(..)) (Select one)

- A. The return type of the target method is RolesAllowed
- B. All method parameters should be annotated with @RolesAllowed
- C. The target method may have one argument
- D. All of the above

Correct Answer: C

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