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Core-Spring (based on Spring 3.2)

SpringSource CoreSpringV3.2

Version Demo

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QUESTION NO: 1

Which of the following statements is NOT a characteristic of Spring Transaction Management? (Select one)

A. It abstracts the differences between local and JTA transactions

B. It simplifies migration to distributed transactions

C. The use of JTA transactions is a requirement

D. Both declarative and programmatic transaction management is supported

ANSWER: C

QUESTION NO: 2

@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

ANSWER: C

QUESTION NO: 3

What is true regarding bean definition inheritance?

A. Parent bean definitions should always be abstract

B. Parent bean definitions may be abstract

C. The class attribute can be declared in a parent bean definition

D. It is not useful to declare an id for a parent bean definition

ANSWER: B C

QUESTION NO: 4

Consider the following bean definition

Using Spring AOP, you have declared a Pointcut targeting all methods inside the clientService bean. ClientServiceImpl implements 3 different interfaces.

Which interfaces will the proxy class implement? (Select one)

A. All interfaces

B. The proxy class does not implement any interface

C. A Spring bean should never implement any interface

ANSWER: A

QUESTION NO: 5

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.

ANSWER: C

QUESTION NO: 6

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"

ANSWER: A B

QUESTION NO: 7

Which of the following are valid mechanisms of autowiring a dependency when multiple beans match the dependency's type? (Select one or several answers)

A. Use of the @Qualifier and @Autowired annotations together on a field

B. Use of the @Qualifier and @Autowired annotations together with setter methods

C. Use of the @Qualifier annotation solely

ANSWER: A B

QUESTION NO: 8

Which of the following statements best describes the benefits of using the Spring Framework with respect to unit testing? (Select one)

A. Your Java code typically has dependencies on Spring Framework classes which are designed to make the job of unit testing easier

B. The Spring Framework encourages you to program to interfaces which makes it easier to stub or mock out dependencies in your code

C. The extensive runtime checks performed by the ApplicationContext when it initializes make traditional unit testing less important

D. All of the above

ANSWER: B

QUESTION NO: 9

Which of the following statement(s) is/are true concerning Spring Transactions? (Select one or several answers)

A. Spring only provides support for declarative transaction management, there is no programmatic support

B. Spring provides declarative transactions only using XML

C. An AOP pointcut can be used to define which methods to advise for transactions

D. Spring's tx namespace enables a concise definition of transactional advice

ANSWER: C D

QUESTION NO: 10

Which of the following statements about the BeanFactoryPostProcessor are true? (select one or several answers)

A. Allows for the transformation of Spring bean definitions before the beans are instantiated

B. Allows for the transformation of Spring beans after the beans have been instantiated

C. Detects annotations such as @PostConstruct and @PreDestroy and then invokes appropriate behavior

D. The tag causes a BeanFactoryPostProcessor to be created

ANSWER: A D