



CORESPRINGV3.2^{Q&As}

Core-Spring (based on Spring 3.2)

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QUESTION 1

If you annotate one of your classes with @Component, which of the following should you do to have Spring automatically detect your class and load it as a bean? (Select one or several answers)

- A. Ensure that you specify a valid bean name in the @Component annotation
- B. Ensure that you specify a valid @Scope for the bean
- C. Ensure that you have added in the XML configuration
- D. Ensure that is specified in the XML configuration

Correct Answer: C

QUESTION 2

In what order will these events occur during the initialization of the application? (Select one) Select the best response 1 Setter Dependency Injection 2 Bean constructor 3 call BeanFactoryPostProcessors 4 call BeanPostProcessors

- A. 3, 2, 1, 4
- B. 4, 2, 1, 3
- C. 2, 1, 4, 3
- D. 3, 1, 2, 4

Correct Answer: A

QUESTION 3

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

- A. It is a JSR-250 standard Java annotation
- B. There are no restrictions on method name or visibility of a method which can be annotated with @PostConstruct
- C. It can be enabled using the tag
- D. It is called before setter injection

Correct Answer: D

QUESTION 4

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 5

Which of the following statements comparing traditional RMI with Spring RMI is NOT true? (select one)

- A. Traditional RMI requires the client to catch RemoteExceptions, but Spring's approach does not
- B. Traditional RMI requires implementing java.rmi.Remote, but Spring's approach does not
- C. Both approaches require you to extend the UnicastRemoteObject class on the server side
- D. Both approaches require method parameters and return values to implement java.io.Serializable

Correct Answer: C

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