

CORESPRINGV3.2^{Q&As}

Core-Spring (based on Spring 3.2)

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QUESTION 1

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

- A. The default behavior is that if a dependency cannot be satisfied with @Autowired, the ApplicationContext will throw a RuntimeException
- B. @Autowired is a Spring-specific annotation
- C. Multiple arguments can be injected into a single method using @Autowired
- D. It cannot be used to annotate fields, only constructors and methods

Correct Answer: D

QUESTION 2

Which of the following statements is NOT a characteristic of Spring Security? (select one)

- A. It provides a strict implementation of the Java EE Security specification
- B. Authentication data can be accessed using a variety of different mechanisms, including databases and properties files
- C. Security can be configured at the method level
- D. Tag libraries are provided for displaying security context information in JSP pages

Correct Answer: A

QUESTION 3

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 4

Spring puts each bean instance in a scope. The default scope is (select one)

- A. singleton except when using Java Configuration
- B. singleton (no matter which Dependency Injection style has been used)
- C. prototype
- D. request

Correct Answer: B

QUESTION 5

Consider the following class:

```
public class LegacySingleton {  
    private LegacySingleton(){}  
  
    public static LegacySingleton getAServiceInstance() {  
        return new LegacySingleton();  
    }  
}
```

How can a bean of type LegacySingleton be created (using XML configuration)? (select one)

- A. It is not possible, the constructor must be public
- B. Use the factory-method attribute on the tag
- C. Use the init-method attribute on the tag
- D. Use autowiring

Correct Answer: B

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