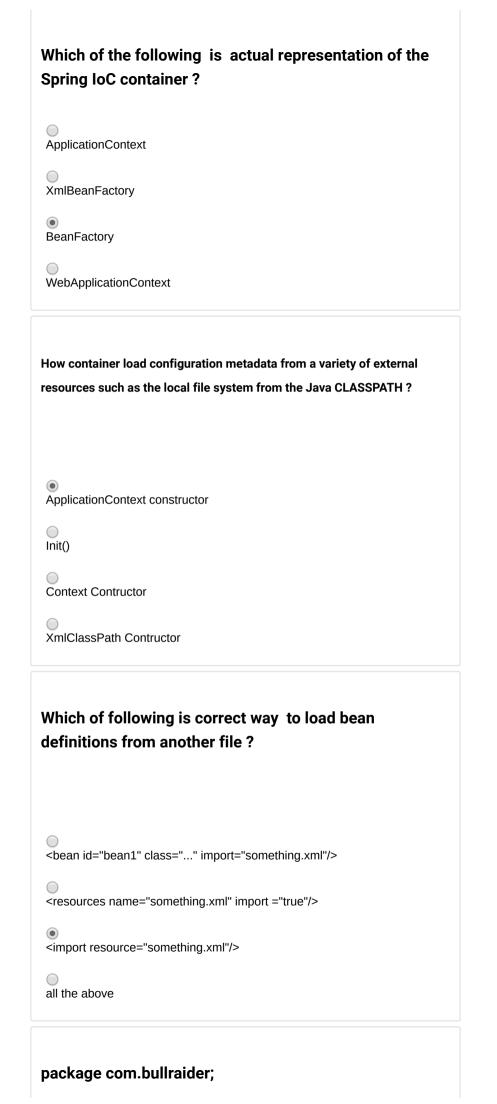


Quiz (/quiz) → Spring Quzzies (/quiz/spring-quzzies). → <u>Spring IOC (/quiz/spring-quzzies/spring-ioc)</u>

Spring IOC Set1		
can we use index and type attribute togather? Yes No		
Which of the following is not a module in Spring Framework?		
DAO		
ORM MVC AOP		
IOC JEE Non of these		

Which of the following statement is false?

provides the Io	age is the most fundamental part of the framework and C an dDependency Injection features
	age provides a JDBC-abstraction layer that removes the ious JDBC coding and parsing of database-vendor specific
	kage provides integration layers for popular object-relational including JPA,JDO,Hibernate, and iBatis
which, we can	
Spring's Web psuch as multipfunctionality .	package provides basic web-oriented integration features, art file-upload
for web-applica	package provides a Model-View-Controller implementation ation MVC package provides a Model-View-Controller n for web-application
Non of these	
Which of th	e following is false?
	•
A BeanFactory An Application supporting infrast transactions	e following is false? y pretty much just instantiates and configures beans. Context also instantiates bean, and it provides the astructure to enable lots of enterprise-specific features such and AOP, message resource handling (for use in ation), event propagation.
A BeanFactory An Application supporting infrastransactions internationalization-lay	or pretty much just instantiates and configures beans. Context also instantiates bean, and it provides the astructure to enable lots of enterprise-specific features such as and AOP, message resource handling (for use in action), event propagation. The specific contexts such as the WebApplicationContext use
A BeanFactory An Application supporting infrast transactions internationalization-lay	or pretty much just instantiates and configures beans. Context also instantiates bean, and it provides the astructure to enable lots of enterprise-specific features such as and AOP, message resource handling (for use in ation), event propagation. Per specific contexts such as the WebApplicationContext use tion
A BeanFactory An Application supporting infrastransactions internationalization-layin web application of the about	or pretty much just instantiates and configures beans. Context also instantiates bean, and it provides the astructure to enable lots of enterprise-specific features such as and AOP, message resource handling (for use in ation), event propagation. Per specific contexts such as the WebApplicationContext use tion
A BeanFactory An Application supporting infrastransactions internationalization-lay in web application of the about	context also instantiates bean, and it provides the astructure to enable lots of enterprise-specific features such and AOP, message resource handling (for use in ation), event propagation. The specific contexts such as the WebApplicationContext use tion The specific contexts such as the WebApplicationContext use tion The specific contexts such as the WebApplicationContext use tion The specific contexts such as the WebApplicationContext use tion



```
public class TestBean {
private int year;
private String happy;
public TestBean( String happy,int year) {
this.year = year;
this.happy = happy;
}
What is the correct way to write constructor injection?
 <bean name="testClass" class="com.bullraider.TestBean">
 <constructor-arg type="java.lang.String" value="Happy new year"/>
 <constructor-arg type="int" value="2015"/>
 </bean>
 <bean name="testClass" class="com.bullraider.TestBean">
 <constructor-arg index="0" value="Happy new year"/>
 <constructor-arg index="1" value="2015"/>
 </bean>
 <bean name="testClass" class="com.bullraider.TestBean">
 <constructor-arg index="1" value="Happy new year"/>
 <constructor-arg index="0" value="2015"/>
 </bean>
 <bean name="testClass" class="com.bullraider.TestBean">
 <constructor-arg type="int" value="2015"/>
 <constructor-arg type="java.lang.String" value="Happy new year"/>
 </bean>
 All the above
```

Submit answers