

## 2V0-72.22<sup>Q&As</sup>

Professional Develop VMware Spring

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**QUESTION 1**

Which two statements are correct regarding Spring Boot auto-configuration customization? (Choose two.)

- A. Use the `@AutoConfigureAfter` or `@AutoConfigureBefore` annotations to apply configuration in a specific order.
- B. Disable specific auto-configuration classes by using the `exclude` attribute on the `@EnableAutoConfiguration` annotation.
- C. Provide customized auto-configuration by subclassing the provided Spring Boot auto-configuration classes.
- D. Enable component scanning within auto-configuration classes to find necessary components.
- E. Control the order of auto-configuration classes applied with `@AutoConfigureOrder`.

Correct Answer: AB

Reference: <https://docs.spring.io/spring-boot/docs/1.4.3.RELEASE/reference/html/using-boot-autoconfiguration.html>

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**QUESTION 2**

Which two statements describe Spring JdbcTemplate? (Choose two.)

- A. All JdbcTemplate methods throw SQLException which you are required to handle.
- B. The JdbcTemplate provides the ability to work with result sets.
- C. The JdbcTemplate can only perform update but not insert to the database.
- D. The JdbcTemplate provides methods for query execution.
- E. The JdbcTemplate generates SQL statements.

Correct Answer: BE

Reference: <https://www.baeldung.com/spring-jdbctemplate-in-list>

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**QUESTION 3**

Refer to the exhibit.

```
ClientService service = applicationContext.getBean (ClientService.class);
```

It is a Java code fragment from a Spring application. Which statement is true with regard to the above example? (Choose the best answer.)

- A. This syntax is invalid because the result of the `getBean()` method call should be cast to `ClientService`.
- B. It will return a bean called `ClientService` regardless of its id or name.

- C. This syntax is invalid because the bean id must be specified as a method parameter.
- D. It will return a bean of the type ClientService regardless of its id or name.

Correct Answer: D

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#### QUESTION 4

Refer to the exhibit.

```
@Bean
@ConditionalOnBean (name= "dataSource")
public JdbcTemplate jdbcTemplate(DataSource dataSource) {
    return new JdbcTemplate(dataSource);
}
```

The above code shows a conditional @Bean method for the creation of a JdbcTemplate bean.

Which two statements correctly describe the code behavior? (Choose two.)

- A. @ConditionalOnBean(name= "dataSource") should be replaced with @ConditionalOnBean (DataSource.class) for greater flexibility.
- B. @ConditionalOnBean(name= "dataSource") should be replaced with @ConditionalOnMissingBean (DataSource.class) for greater flexibility.
- C. The @Bean annotation should be removed.
- D. A JdbcTemplate bean will be created when the DataSource class is in the classpath but there is no DataSource bean.
- E. A JdbcTemplate bean will be created when a bean named dataSource has already been created.

Correct Answer: AD

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#### QUESTION 5

Spring puts each bean instance in a scope. What is the default scope? (Choose the best answer.)

- A. prototype
- B. singleton
- C. request
- D. session

Correct Answer: B

Reference: <https://stackoverflow.com/questions/17599216/spring-bean-scopes>

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## QUESTION 6

Which two are required to use transactions in Spring? (Choose two.)

- A. Add `@EnableTransactionManagement` to a Java configuration class.
- B. Annotate a class, an interface, or individual methods requiring a transaction with the `@Transactional` annotation.
- C. A class must be annotated with `@Service` and `@Transaction`.
- D. A class requiring a transaction must implement the `TransactionInterceptor` interface.
- E. Write a Spring AOP advice to implement transactional behavior.

Correct Answer: AB

Reference: <https://www.baeldung.com/transaction-configuration-with-jpa-and-spring>

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## QUESTION 7

Which statement describes the propagation behavior of `Propagation.REQUIRES_NEW` annotation? (Choose the best answer.)

- A. Starts a new transaction but throws an exception if an active transaction already exists.
- B. Joins a transaction if one already exists; throws an exception if an active transaction does not exist.
- C. Starts a new transaction; if an active transaction already exists, it is suspended.
- D. Runs in a nested transaction if an active transaction exists; throws an exception if an active transaction does not exist.

Correct Answer: C

Reference: <https://codete.com/blog/spring-transaction-propagation-modes>

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## QUESTION 8

Which option is true about use of mocks in a Spring Boot web slice test? (Choose the best answer.)

- A. Mocking a Spring Bean requires annotating it with `@MockBean` annotation.
- B. If a Spring Bean already exists in the web slice test spring context, it cannot be mocked.
- C. Mocks cannot be used in a Spring Boot web slice test.
- D. Mocking a Spring Bean requires annotating it with `@Mock` annotation.

Correct Answer: A

Reference: <https://tanzu.vmware.com/developer/guides/spring-boot-testing/>

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## QUESTION 9

Which statement about @TestPropertySource annotation is true? (Choose the best answer.)

- A. Java system properties have higher precedence than the properties loaded from @TestPropertySource.
- B. Properties defined @PropertySource are not loaded if @TestPropertySource is used.
- C. @TestPropertySource annotation loads a properties file relative to the root of the project by default.
- D. Inlined properties defined in @TestPropertySource can be used to override properties defined in property files.

Correct Answer: D

Reference: <https://www.concretepage.com/spring-5/testpropertysource-example-spring-test>

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## QUESTION 10

What are the two reasons Spring be used to build a Java application? (Choose two.)

- A. Spring automates a Java application build.
- B. Spring provides a Dependency Injection container.
- C. Spring automates deployment of Java applications to all of the major cloud providers.
- D. Spring provides comprehensive Java IDE support.
- E. Spring provides abstractions over infrastructure such as persistence and messaging.

Correct Answer: AB

Reference: <https://spring.io/why-spring>

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