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QUESTION 1

Which two statements about pointcut expressions are true? (Choose two.)

- A. A pointcut expression cannot specify the type of parameters.
- B. A pointcut expression will throw an exception if no methods are matched.
- C. A pointcut expression cannot have a wildcard for a method name.
- D. A pointcut expression can include operators such as the following: and (and), || (or), ! (not).
- E. A pointcut expression can be used to select join points which have been annotated with a specific annotation.

Correct Answer: DE

Reference: <https://www.baeldung.com/spring-aop-pointcut-tutorial>

QUESTION 2

Which statement is true? (Choose the best answer.)

- A. @ActiveProfiles is a class-level annotation that is used to instruct the Spring TestContext Framework to record all application events that are published in the ApplicationContext during the execution of a single test.
- B. @ActiveProfiles is a class-level annotation that you can use to configure how the Spring TestContext Framework is bootstrapped.
- C. @ActiveProfiles is a class-level annotation that you can use to configure the locations of properties files and inlined properties to be added to the set of PropertySources in the Environment for an ApplicationContext loaded for an integration test.
- D. @ActiveProfiles is a class-level annotation that is used to declare which bean definition profiles should be active when loaded an ApplicationContext for an integration test.

Correct Answer: D

Reference: <https://docs.spring.io/spring-framework/docs/4.2.x/spring-framework-reference/html/integrationtesting.html>

QUESTION 3

Which two statements are correct when @SpringBootApplication is annotated on a class? (Choose two.)

- A. It causes Spring Boot to enable auto-configuration by default.
- B. Component scanning will start from the package of the class.
- C. All other annotations on the class will be ignored.
- D. Methods in the class annotated with @Bean will be ignored.



E. A separate ApplicationContext will be created for each class annotated with @SpringBootApplication.

Correct Answer: AE

Reference: <https://www.journaldev.com/21556/springbootapplication-springapplication>

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

QUESTION 5

Refer to the exhibit.

```
public interface CustomerRepository extends CrudRepository<Customer, Long>{
}
```

Which statement is true? (Choose the best answer.)

- A. CustomerRepository should be a class, not an interface.
- B. JPA annotations are required on the Customer class to successfully use Spring Data JDBC.



C. An implementation of this repository can be automatically generated by Spring Data JPA.

D. A class that implements CustomerRepository must be implemented and declared as a Spring Bean.

Correct Answer: C

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