



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

Professional Develop VMware Spring

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**QUESTION 1**

Refer to the exhibit.

```
@Configuration
public class MyConfig {
    @Bean
    public AccountRepository accountRepository() {
        return new JdbcAccountRepository() ;
    }
    @Bean
    public TransferService transferService() {
        TransferServiceImpl service = new TransferServiceImpl() ;
        service.setAccountRepository(accountRepository());
        return service;
    }
    @Bean
    public AccountService accountService() {
        return new AccountServiceImpl(accountRepository());
    }
}
```

Based on the default Spring behavior, choose the correct answer. (Choose the best answer.)

- A. One AccountRepository bean will be instantiated since the default scope is singleton.
- B. Three AccountRepository beans will be instantiated as the accountRepository() method will be called three times.
- C. Many AccountRepository beans will be instantiated, depending how often accountRepository(), transferService() and accountService() are called.
- D. Two AccountRepository beans will be instantiated as the accountRepository() method will be called two times.

Correct Answer: C

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**QUESTION 2**

Which two statements are true regarding Spring and Spring Boot Testing? (Choose two.)

- A. EasyMock is supported out of the box.
- B. @SpringBootTest or @SpringJUnitConfig can be used for creating an ApplicationContext.
- C. Mockito spy is not supported in Spring Boot testing by default.
- D. The spring-test dependency provides annotations such as @Mock and @MockBean.



E. Integration and slice testing are both supported.

Correct Answer: CD

Reference: <https://docs.spring.io/spring-boot/docs/2.1.5.RELEASE/reference/html/boot-featurestesting.html>

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### QUESTION 3

Refer to the exhibit.

```
@Configuration
public class AppConfig {
    @Bean
    public ClientService clientService() {
        return new ClientServiceImpl();
    }
}
```

What is the id/name of the declared bean in this Java configuration class? (Choose the best answer.)

- A. clientServiceImpl (starting with lowercase "c")
- B. clientServiceImpl (starting with uppercase "C")
- C. clientService (starting with lowercase "c")
- D. ClientService (starting with uppercase "C")

Correct Answer: D

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### QUESTION 4

If a class is annotated with `@Component`, what should be done to have Spring automatically detect the annotated class and load it as a bean? (Choose the best answer.)

- A. Ensure a valid bean name in the `@Component` annotation is specified.
- B. Ensure a valid `@ComponentScan` annotation in the Java configuration is specified.
- C. Ensure a valid `@Scope` for the class is specified.
- D. Ensure a valid `@Bean` for the class is specified.

Correct Answer: A

Reference: <https://www.baeldung.com/spring-component-annotation>

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#### QUESTION 5

Which three types of objects can be returned from a JdbcTemplate query? (Choose three.)

- A. Generic MapS
- B. Simple types (int, long, String, etc)
- C. JSONObject
- D. User defined types
- E. Properties
- F. XMLObject

Correct Answer: BDE

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#### QUESTION 6

Which two statements are correct regarding the Health Indicator status? (Choose two.)

- A. The last status in a sorted list of HealthIndicators is used to derive the final system health.
- B. The status with the least severity is used as the top-level status.
- C. Custom status values can be created.
- D. The built-in status values are DOWN, OUT\_OF\_SERVICE, UNKNOWN, and UP in decreasing order of severity.
- E. The severity order cannot be changed due to security reasons.

Correct Answer: CD

Reference: <https://docs.spring.io/spring-boot/docs/1.5.x/reference/html/production-ready-endpoints.html>

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#### QUESTION 7

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: andand (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>

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**QUESTION 8**

Which following statements are true about Spring Data? (Choose two.)

- A. Spring Data implementations exist for many data storage types, such as MongoDB, Neo4j, and Redis.
- B. Spring Data works by applying the JPA annotations to data stores such as MongoDB, Neo4j, and Redis.
- C. Spring Data can greatly reduce the amount of "boilerplate" code typically needed for data access.
- D. Spring Data is specifically designed for JPA, JDBC, and relational database access only.
- E. Spring Data cannot be used together with Spring MVC.

Correct Answer: CD

Reference: <https://docs.spring.io/spring-data/data-commons/docs/1.6.1.RELEASE/reference/html/repositories.html>

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**QUESTION 9**

Which statement describes the @AfterReturning advice type? (Choose the best answer.)

- A. The advice is invoked only if the method returns successfully but not if it throws an exception.
- B. The @AfterReturning advice allows behavior to be added after a method returns even if it throws an exception.
- C. The advice has complete control over the method invocation; it could even prevent the method from being called at all.
- D. Typically used to prevent any exception, thrown by the advised method, from propagating up the call-stack.

Correct Answer: A

Reference: <https://www.amitph.com/spring-aop-afterreturning-advice>

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**QUESTION 10**

Which two statements are true regarding Spring Security? (Choose two.)

- A. Access control can be configured at the method level.
- B. A special Java Authentication and Authorization Service (JAAS) policy file needs to be configured.
- C. Authentication data can be accessed using a variety of different mechanisms, including databases and LDAP.
- D. In the authorization configuration, the usage of permitAll () allows bypassing Spring security completely.
- E. It provides a strict implementation of the Java EE Security specification.



Correct Answer: AD

Reference: <https://www.baeldung.com/security-none-filters-none-access-permitAll>

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