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QUESTION NO: 1

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")

ANSWER: D

QUESTION NO: 2

Which two statements are true regarding `@DataJpaTest`? (Choose two.)

- A. `TestEntityManager` provides all methods that are provided by `EntityManager` and more.
- B. If an embedded database is on the classpath, it will be used to configure a `DataSource` by default.
- C. It can be used for testing both JPA components and NoSQL components.
- D. It auto-configures a `TestEntityManager` bean.
- E. It can be used for testing `JdbcTemplate`.

ANSWER: B D

Explanation:

Reference: <https://docs.spring.io/spring-boot/docs/current/api/org/springframework/boot/test/autoconfigure/orm/jpa/DataJpaTest.html>

QUESTION NO: 3

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

- A. Auto-configuration uses `@Conditional` annotations to constrain when it should apply.
- B. Auto-configuration could apply when a bean is missing but not when a bean is present.
- C. Auto-configuration is applied by processing candidates listed in `META-INF/spring.factories`.
- D. Auto-configuration could apply when a bean is present but not when a bean is missing.
- E. Auto-configuration is applied before user-defined beans have been registered.

ANSWER: D E

QUESTION NO: 4

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`.

ANSWER: A E

Explanation:

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

QUESTION NO: 5

Which two statements are correct regarding Spring Boot 2.x Actuator Metrics? (Choose two.)

- A. An external monitoring system must be used with Actuator.
- B. The metrics endpoint `/actuator/metrics` is exposed over HTTP by default.
- C. Timer measures both the number of timed events and the total time of all events timed.
- D. Custom metrics can be measured using Meter primitives such as Counter, Gauge, Timer, and DistributionSummary.
- E. A metric must be created with one or more tags.

ANSWER: A B

QUESTION NO: 6

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

- A. Used to designate the location of the `application.properties` file in a Spring Boot application.
- B. Used to easily look up and return a single property value from some external property file.
- C. Used to designate the file directory of the `application.properties` file in a Spring Boot application.
- D. Used to add a set of name/value pairs to the Spring Environment from an external source.

ANSWER: B

QUESTION NO: 7

What is a Spring Boot starter dependency? (Choose the best answer.)

- A. A setting for specifying which code you want Spring Boot to generate for you.
- B. A specific POM which you must build to control Spring Boot's opinionated runtime.
- C. A pre-existing model project you can download and use as the basis of your project.
- D. An easy way to include multiple, coordinated dependencies related to a specific technology, like web or JDBC.

ANSWER: D

Explanation:

Reference: <https://developer.ibm.com/tutorials/j-spring-boot-basics-perry/>

QUESTION NO: 8

Which two statements are correct regarding the Actuator info endpoint? (Choose two.)

- A. It provides configuration options through which only an authenticated user can display application information.
- B. It is not enabled by default.
- C. It can be used to display arbitrary application information.
- D. It can be used to change a property value on a running application.
- E. Typically it is used to display build or source control information.

ANSWER: B C

Explanation:

Reference: <https://docs.spring.io/spring-boot/docs/current/reference/html/actuator.html>

QUESTION NO: 9

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

ANSWER: B

Explanation:

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

QUESTION NO: 10

Which statement defines a pointcut? (Choose the best answer.)

- A. A point in the execution of a program such as a method call or field assignment.
- B. An expression that selects one or more join points.
- C. A module that encapsulated advices.
- D. Code to be executed at each selected join point.

ANSWER: B

Explanation:

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