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QUESTION 1

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>

QUESTION 2

Spring Boot will find and load property files in which of the following? (Choose the best answer.)

- A. A `*.properties` file matching the name of the class annotated with `@SpringBootApplication`.
- B. `config.properties` or `config.yml`, usually located in the classpath root.
- C. `application.properties` or `application.yml`, usually located in the classpath root.
- D. `env.properties` or `env.yml`, usually located in the classpath root.

Correct Answer: C

Reference: <https://stackabuse.com/how-to-access-property-file-values-in-spring-boot/>

QUESTION 3

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>

QUESTION 4

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>

QUESTION 5

Refer to the exhibit.

```
@RestController
public class OrderController {

    ...
    @PutMapping("/store/orders/{id}")
    void update(@PathVariable String id, @RequestBody Order order) {
        ...
    }
}
```

How can a response status code be set for No Content (204)? (Choose the best answer.)

- A. Annotate the update() handler method with `@PutMapping("/store/orders/{id}", HttpStatus.NO_CONTENT)`.
- B. Annotate the update() handler method with `@ResponseStatus(HttpStatus.NO_CONTENT)`.
- C. Annotate the update() handler method with `@ResponseBody(204)`.
- D. The update() handler method cannot return a void type, it must return a ResponseEntity type.

Correct Answer: C

Reference: <https://stackoverflow.com/questions/55691288/is-this-the-correct-way-to-return-204-nocontent-using-spring>