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QUESTION 1

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.

Correct Answer: B

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

QUESTION 2

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 3

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

QUESTION 4

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;
     1
     @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

QUESTION 5

Which two statements are true concerning the BeanPostProcessor Extension point? (Choose two.)

- A. BeanPostProcessors are called before the dependencies have been injected.
- B. Custom BeanPostProcessors can be implemented for Spring applications.



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- C. BeanPostProcessors are called before the BeanFactoryPostProcessors.
- D. BeanPostProcessors are called during the initialization phase of a bean life cycle.
- E. BeanPostProcessors cannot be ordered in a Spring Boot application.

Correct Answer: BD

Reference: https://docs.spring.io/spring-framework/docs/3.0.0.M3/reference/html/ch04s07.html

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