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QUESTION 1

Which two statements are true regarding bean creation? (Choose two.)

A. A Spring bean can be explicitly created by annotating methods or fields by @Autowired.

B. A Spring bean can be implicitly created by annotating the class with @Component and using the component-scanner to scan its package.

C. A Spring bean can be implicitly created by annotating the class with @Bean and using the component-scanner to scan its package.

D. A Spring bean can be explicitly created using @Bean annotated methods within a Spring configuration class.

E. A Spring bean can be explicitly created by annotating the class with @Autowired.

Correct Answer: BE

Reference: https://docs.spring.io/spring-framework/docs/3.0.0.M4/spring-framework-reference/html/

ch03s10.html

https://howtodoinjava.com/spring-core/spring-beans-autowiring-concepts/

QUESTION 2

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

QUESTION 3

Which two statements are true about Spring Boot and Spring Data JPA? (Choose two.)

A. @EntityScan and spring.jpa.* properties can be used to customize Spring Data JPA.

B. Any kind of Hibernate property can be passed to Spring Data JPA like spring.jpa.properties.xxx.

C. Spring Data JPA is the only implementation for relational databases.

D. Scanning of JPA Entities can not be customized, the whole classpath is scanned.

E. Embedded Databases (H2, HSQLDB, Derby) are not re-created during the startup.

Correct Answer: CE

Reference: https://docs.spring.io/spring-boot/docs/1.5.14.RELEASE/reference/html/boot-features-sql.html

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

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

A. Java system properties have higher precedence than the properties loaded from @TestPropertySource.

B. Properties defined @PropertySource are not loaded if @TestPropertySource is used.

C. @TestPropertySource annotation loads a properties file relative to the root of the project by default.

D. Inlined properties defined in @TestPropertySource can be used to override properties defined in property files.

Correct Answer: D

Reference: https://www.concretepage.com/spring-5/testpropertysource-example-spring-test

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