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QUESTION 1

In which three ways are Security filters used in Spring Security? (Choose three.)

A. To provide risk governance.

B. To drive authentication.

C. To manage application users.

D. To provide a logout capability.

E. To enforce authorization (access control).

F. To encrypt data.

Correct Answer: BDE

Reference: https://www.javadevjournal.com/spring-security/spring-security-filters/

QUESTION 2

Which two statements are true regarding a Spring Boot-based Spring MVC application? (Choose two.)

A. The default embedded servlet container can be replaced with Undertow.

B. Jetty is the default servlet container.

C. Spring Boot starts up an embedded servlet container by default.

D. The default port of the embedded servlet container is 8088.

E. Spring MVC starts up an in-memory database by default.

Correct Answer: BC

Reference: https://www.javatpoint.com/spring-vs-spring-boot-vs-spring-mvc

QUESTION 3

Refer to the exhibit.

```
public interface CustomerRepository extends CrudRepository<Customer, Long>{
}
```

Which statement is true? (Choose the best answer.)

A. CustomerRepository should be a class, not an interface.

B. JPA annotations are required on the Customer class to successfully use Spring Data JDBC.

C. An implementation of this repository can be automatically generated by Spring Data JPA.

D. A class that implements CustomerRepository must be implemented and declared as a Spring Bean.

Correct Answer: C

QUESTION 4

Refer to the exhibit.

```
@Configuration
@ConditionalOnClass (HelloService.class)
public class HelloAutoConfig {
        @ConditionalOnMissingBean(HelloService.class)
        @Bean
        HelloService helloService() {
                return new TypicalHelloService ();
        }
}
```

Which two statements are correct regarding the HelloAutoConfig auto-configuration class when it is specified in the META-INF/spring.factories file? (Choose two.)

A. A HelloService bean will be created from the helloService() method even if the HelloService.class is not in the classpath.

B. A HelloService bean will be created from the helloService() method only when there is no other HelloService bean in the ApplicationContext.

C. This auto-configuration class is used only when the HelloService.class is not on the classpath.

D. This auto-configuration class is used only when the HelloService.class is on the classpath.

E. A HelloService bean will be created from the helloService() method and will replace existing a HelloService bean in the ApplicationContext.

Correct Answer: BD

QUESTION 5

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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