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QUESTION 1

Which two statements are true regarding storing user details in Spring Security? (Choose two.)

- A. With a custom UserDetailsService defined in the ApplicationContext, Spring Boot still creates the default user.
- B. Passwords must be hashed and the default hashing algorithm is MD5.
- C. User details can be stored in custom storage and retrieve them by implementing the UserDetailsService interface.
- D. User details can be stored in a database, in LDAP, or in-memory.
- E. The user details includes username and password but not authorities.

Correct Answer: AE

QUESTION 2

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.

Correct Answer: DE

QUESTION 3

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: and (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 4

Which two statements are true concerning constructor injection? (Choose two.)

- A. If there is only one constructor the @Autowired annotation is not required.
- B. Constructor injection only allows one value to be injected.
- C. Constructor injection is preferred over field injection to support unit testing.
- D. Construction injection can be used with multiple constructors without @Autowired annotation.
- E. Field injection is preferred over constructor injection from a unit testing standpoint.

Correct Answer: CE

QUESTION 5

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

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