

VMware.2V0-72.22.v2023-03-31.q20

Exam Code:	2V0-72.22
Exam Name:	Professional Develop VMware Spring
Certification Provider:	VMware
Free Question Number:	20
Version:	v2023-03-31
# of views:	391
# of Questions views:	2034
https://www.freecram.net/torrent/VMware.2V0-72.22.v2023-03-31.q20.html	

NEW QUESTION: 1

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 2

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

- A. The default port of the embedded servlet container is 8088.
- B. The default embedded servlet container can be replaced with Undertow.
- C. Jetty is the default servlet container.
- D. Spring Boot starts up an embedded servlet container by default.
- E. Spring MVC starts up an in-memory database by default.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 3

Which following statements are true about Spring Data? (Choose two.)

- A. Spring Data can greatly reduce the amount of "boilerplate" code typically needed for data access.
- B. Spring Data cannot be used together with Spring MVC.
- C. Spring Data is specifically designed for JPA, JDBC, and relational database access only.
- D. Spring Data implementations exist for many data storage types, such as MongoDB, Neo4j, and Redis.
- E. Spring Data works by applying the JPA annotations to data stores such as MongoDB, Neo4j, and Redis.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 4

Which strategy is correct for configuring Spring Security to intercept particular URLs? (Choose the best answer.)

- A. The URLs can be specified via configuration (using `authorizeRequests()` and request matchers), with the least specific rule first and the most specific last.
- B. The URLs are specified in a special properties file, used by Spring Security.
- C. Spring Security can obtain URLs from Spring MVC controllers, the Spring Security configuration just needs a reference to the controller to be protected.
- D. The URLs can be specified via configuration (using `authorizeRequests()` and request matchers), with the most specific rule first and the least specific last.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 5

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

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 6

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

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 7

Which three types of objects can be returned from a `JdbcTemplate` query? (Choose three.)

A. Simple types (int, long, String, etc)

B. `XMLObject`

C. `JSONObject`

D. Properties

E. User defined types

F. Generic MapS

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 8

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

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

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

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

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

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

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 9

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;
    }
    @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. Two AccountRepository beans will be instantiated as the accountRepository() method will be called two times.
- C. Many AccountRepository beans will be instantiated, depending how often accountRepository(), transferService() and accountService() are called.
- D. Three AccountRepository beans will be instantiated as the accountRepository() method will be called three times.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 10

Which two statements are correct regarding the @EnableAutoConfiguration annotation? (Choose two.)

- A. It is meta-annotation on the @SpringBootConfiguration composed annotation.
- B. It ensures auto-configuration is applied before user-defined beans have been registered.
- C. It has the same effect regardless of the package of the class that is annotated with it.
- D. It is a meta-annotation on the @SpringBootApplication composed annotation.
- E. It enables auto-configuration of the ApplicationContext by attempting to guess necessary beans.

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 11

Which two statements are true regarding @DataJpaTest? (Choose two.)

- A. It auto-configures a TestEntityManager bean.
- B. If an embedded database is on the classpath, it will be used to configure a DataSource by default.
- C. It can be used for testing JdbcTemplate.
- D. It can be used for testing both JPA components and NoSQL components.
- E. TestEntityManager provides all methods that are provided by EntityManager and more.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 12

Which two statements are true regarding Spring and Spring Boot Testing? (Choose two.)

- A. @SpringBootTest or @SpringJUnit4Config can be used for creating an ApplicationContext.
- B. EasyMock is supported out of the box.
- C. Mockito spy is not supported in Spring Boot testing by default.
- D. The spring-test dependency provides annotations such as @Mock and @MockBean.
- E. Integration and slice testing are both supported.

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 13

Which two statements are true about @Controller annotated classes? (Choose two.)

- A. @Controller is interchangeable with @RestController with no extra code changes for the methods inside the class.

- B. The classes must be annotated together with `@EnableMvcMappings` to be discovered via component scanning.
- C. The `@Controller` annotated classes can only render views.
- D. The classes are eligible for handling requests in Spring MVC.
- E. The `@Controller` annotation is a stereotype annotation like `@Component`.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 14

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 `@ComponentScan` annotation in the Java configuration is specified.
- B. Ensure a valid `@Scope` for the class is specified.
- C. Ensure a valid `@Bean` for the class is specified.
- D. Ensure a valid bean name in the `@Component` annotation is specified.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 15

Refer to the exhibit.

```
@PostMapping("/accounts/{id}")
public void update() {}
```

Which option is a valid way to retrieve the account id? (Choose the best answer.)

- A. Add `@PathVariable("id") String accountId` argument to the `update()` handler method.
- B. Add `@RequestParam("id") String accountId` argument to the `update()` handler method.
- C. Add `@PathVariable long accountId` argument to the `update()` handler method.
- D. Add `@RequestParam long accountId` argument to the `update()` handler method.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 16

Which two options are REST principles? (Choose two.)

- A. RESTful application use HTTP headers and status codes as a contract with the clients.
- B. RESTful applications use a stateless architecture.
- C. RESTful application servers keep track of the client state.
- D. RESTful applications cannot use caching.
- E. RESTful applications favor tight coupling between the clients and the servers.

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 17

Which two statements about the @Autowired annotation are true? (Choose two.)

- A. @Autowired fields are injected after any config methods are invoked.
- B. Multiple arguments can be injected into a single method using @Autowired.
- C. By default, if a dependency cannot be satisfied with @Autowired, Spring throws a RuntimeException.
- D. If @Autowired is used on a class, field injection is automatically performed for all dependencies.
- E. @Autowired can be used to inject references into BeanPostProcessor and

Answer: (SHOW ANSWER)

BeanFactoryPostProcessor.

NEW QUESTION: 18

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. env.properties or env.yml, usually located in the classpath root.
- C. config.properties or config.yml, usually located in the classpath root.
- D. application.properties or application.yml, usually located in the classpath root.

Answer: (SHOW ANSWER)

NEW QUESTION: 19

Which two options are valid optional attributes for Spring's @Transactional annotation? (Choose two.)

- A. readOnly
- B. propagation
- C. writeOnly
- D. nestedTransaction
- E. isolation

Answer: (SHOW ANSWER)

NEW QUESTION: 20

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

- A. Used to easily look up and return a single property value from some external property file.
- B. Used to add a set of name/value pairs to the Spring Environment from an external source.
- C. Used to designate the file directory of the application.properties file in a Spring Boot application.
- D. Used to designate the location of the application.properties file in a Spring Boot application.

Answer: ([SHOW ANSWER](#))

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