



Professional Develop VMware Spring

Pass VMware 2V0-72.22 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4itsure.com/2v0-72-22.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by VMware Official Exam Center

Instant Download After Purchase

100% Money Back Guarantee

- 😳 365 Days Free Update
- 800,000+ Satisfied Customers





QUESTION 1

What are the two reasons Spring be used to build a Java application? (Choose two.)

- A. Spring automates a Java application build.
- B. Spring provides a Dependency Injection container.
- C. Spring automates deployment of Java applications to all of the major cloud providers.
- D. Spring provides comprehensive Java IDE support.
- E. Spring provides abstractions over infrastructure such as persistence and messaging.

Correct Answer: AB

Reference: https://spring.io/why-spring

QUESTION 2

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 3

Which two options will inject the value of the daily.limit system property? (Choose two.)

- A. @Value("#{daily.limit}")
- B. @Value("\$(systemProperties.daily.limit)")
- C. @Value("\$(daily.limit)")

- D. @Value("#{systemProperties[`daily.limit\\']}")
- E. @Value("#{systemProperties.daily.limit}")

Correct Answer: BD

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.

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

Correct Answer: C

Reference: https://stackoverflow.com/questions/55691288/is-this-the-correct-way-to-return-204-nocontent-using-spring



2V0-72.22 Practice Test

2V0-72.22 Study Guide

2V0-72.22 Exam Questions