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Professional Develop VMware Spring

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QUESTION 1

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

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

Correct Answer: AB

QUESTION 2

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 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 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 5

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

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

Correct Answer: AD

Reference: <https://docs.spring.io/spring-boot/docs/current/api/org/springframework/boot/autoconfigure/EnableAutoConfiguration.html>

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