



# 2V0-72.22<sup>Q&As</sup>

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.geekcert.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

Which statement describes the propagation behavior of Propagation.REQUIRES\_NEW annotation? (Choose the best answer.)

- A. Starts a new transaction but throws an exception if an active transaction already exists.
- B. Joins a transaction if one already exists; throws an exception if an active transaction does not exist.
- C. Starts a new transaction; if an active transaction already exists, it is suspended.
- D. Runs in a nested transaction if an active transaction exists; throws an exception if an active transaction does not exist.

Correct Answer: C

Reference: <https://codete.com/blog/spring-transaction-propagation-modes>

---

### QUESTION 2

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

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

Correct Answer: AE

Reference: <https://learningviacode.blogspot.com/2012/10/attributes-in-springs-declarative.html>

---

### QUESTION 3

Given an ApplicationContext containing three bean definitions of type Foo with bean ids foo1, foo2, and foo3, which three @Autowired scenarios are valid and will allow the ApplicationContext to initialize successfully? (Choose three.)

- A. @Autowired public void setFoo (Foo foo) {...}
- B. @Autowired @Qualifier ("foo3") Foo foo;
- C. @Autowired public void setFoo (@Qualifier ("foo1") Foo foo) {...}
- D. @Autowired private Foo foo;
- E. @Autowired private Foo foo2;



F. @Autowired public void setFoo(Foo foo2) {...}

Correct Answer: ADF

---

#### QUESTION 4

Which three types can be used as @Controller method arguments? (Choose three.)

- A. Locale
- B. Principal
- C. Language
- D. Session
- E. Request
- F. HttpSession

Correct Answer: AEF

Reference: <https://docs.spring.io/spring-framework/docs/3.0.0.M4/spring-framework-reference/html/ch15s03.html>

---

#### QUESTION 5

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

[Latest 2V0-72.22 Dumps](#)

[2V0-72.22 VCE Dumps](#)

[2V0-72.22 Braindumps](#)