



Free Questions for 2V0-72.22 by [braindumpscollection](#)

Shared by [Cash](#) on 06-06-2022

For More Free Questions and Preparation Resources

[Check the Links on Last Page](#)

Question 1

Question Type: MultipleChoice

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

Options:

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

Answer:

C, D

Question 2

Question Type: MultipleChoice

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

Options:

- 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.

Answer:

C

Question 3

Question Type: MultipleChoice

Which statement defines a pointcut? (Choose the best answer.)

Options:

- A- A point in the execution of a program such as a method call or field assignment.
- B- An expression that selects one or more join points.
- C- A module that encapsulated advices.
- D- Code to be executed at each selected join point.

Answer:

B

Question 4

Question Type: MultipleChoice

Which two statements describe Spring JdbcTemplate? (Choose two.)

Options:

- A- All JdbcTemplate methods throw SQLException which you are required to handle.

- B-** The JdbcTemplate provides the ability to work with result sets.
- C-** The JdbcTemplate can only perform update but not insert to the database.
- D-** The JdbcTemplate provides methods for query execution.
- E-** The JdbcTemplate generates SQL statements.

Answer:

B, E

Question 5

Question Type: MultipleChoice

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

Options:

- 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.

Answer:

A, B

Question 6

Question Type: MultipleChoice

Which two statements are true regarding bean creation? (Choose two.)

Options:

- 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.

Answer:

B, E

Explanation:

<https://howtodoinjava.com/spring-core/spring-beans-utowiring-concepts/>

Question 7

Question Type: MultipleChoice

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

Options:

A- @TestApplicationContext is used to define additional beans or customizations for a test.

- B-** Test methods in a `@SpringBootTest` class are transactional by default.
- C-** `@SpringBootTest` is typically used for integration testing.
- D-** Test methods annotated with `@SpringBootTest` will recreate the `ApplicationContext`.
- E-** `@SpringBootTest` without any configuration classes expects there is only one class annotated with `@SpringBootConfiguration` in the application.

Answer:

C, D

Question 8

Question Type: MultipleChoice

Which two statements are correct regarding Spring Boot 2.x Actuator Metrics? (Choose two.)

Options:

- A-** An external monitoring system must be used with Actuator.
- B-** The metrics endpoint `/actuator/metrics` is exposed over HTTP by default.

- C- Timer measures both the number of timed events and the total time of all events timed.
- D- Custom metrics can be measured using Meter primitives such as Counter, Gauge, Timer, and DistributionSummary.
- E- A metric must be created with one or more tags.

Answer:

A, B

Question 9

Question Type: MultipleChoice

Which two annotations indicate that the transaction for a transactional test method should be committed after the test method has completed? (Choose two.)

Options:

- A- @SqlMergeMode(false)
- B- @Rollback(false)
- C- @Commit

D- @Sql(alwaysCommit=true)

E- @Transactional(commit=true)

Answer:

B, C

Question 10

Question Type: MultipleChoice

What two options are auto-configured Spring Boot Actuator HealthIndicators? (Choose two.)

Options:

A- DataSourceHealthIndicator

B- GoogleCloudDataStoreHealthIndicator

C- DynamoDBHealthIndicator

D- RabbitHealthIndicator

E- OktaHealthIndicator

Answer:

A, D

To Get Premium Files for 2V0-72.22 Visit

<https://www.p2pexams.com/products/2v0-72.22>

For More Free Questions Visit

<https://www.p2pexams.com/vmware/pdf/2v0-72.22>

