

CORESPRINGV3.2^{Q&As}

Core-Spring (based on Spring 3.2)

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QUESTION 1

Which of the following statements is NOT true with respect to Spring's ApplicationContext? (select one)

- A. The ApplicationContext eagerly instantiates all singleton beans by default
- B. There are many different implementation classes which all implement the ApplicationContext interface
- C. When available, the close() method will cause any registered bean destruction code to be invoked
- D. In a JUnit test using Spring support (with @ContextConfiguration annotation), it is necessary to close the ApplicationContext manually

Correct Answer: D

QUESTION 2

Consider the following code sample which creates an ApplicationContext from a file called "applicationconfig.xml" in the "rewards.internal" package, and a file called test-infra-config.xml in the current folder: ApplicationContext context = new FileSystemXmlApplicationContext ("classpath:rewards.internal.application-config.xml", "file:test-infra-config.xml"); Which of those statements is true? (select one)

- A. The use of the "file" prefix is not necessary
- B. The use of the "classpath" prefix is not necessary
- C. The use of the "." separator is correct
- D. Both a and b

Correct Answer: A

QUESTION 3

Which of the following is the correct mechanism for using programmatic transactions in Spring? (Select one)

- A. Use of the @Transactional annotation on each method which should be transactional
- B. Use of the @Transactional annotation on the Class of methods which should all be transactional
- C. Configuration in an XML configuration file using the Spring "tx" namespace
- D. Use of the Spring TransactionTemplate

Correct Answer: D

QUESTION 4

What is true regarding bean definition inheritance?

- A. Parent bean definitions should always be abstract
- B. Parent bean definitions may be abstract
- C. The class attribute can be declared in a parent bean definition
- D. It is not useful to declare an id for a parent bean definition

Correct Answer: BC

QUESTION 5

Which of the following statements about the FactoryBean interface is NOT true? (select one)

- A. A FactoryBean can be used to generate Spring beans of any type
- B. The Spring configuration will ALWAYS inject the instance of the FactoryBean implementation
- C. FactoryBean is a Spring interface
- D. Factory objects used in Spring do not necessarily have to implement the FactoryBean interface

Correct Answer: B

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