

CORESPRINGV3.2^{Q&As}

Core-Spring (based on Spring 3.2)

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QUESTION 1

Which of the following is NOT a characteristic of Spring Remoting? (Select one)

- A. It has its own proprietary naming directory service that remote services are published to
- B. It supports multiple protocols and multiple forms of object serialization
- C. It uses polymorphism on the client so that client code can be agnostic to whether it is using a remote service or local object
- D. Spring beans can be published as remote services by simply adding configuration

Correct Answer: A

QUESTION 2

```
ClientService service = applicationContext.getBean(ClientService.class)
```

Which statement is true with regards to the above example? (select one)

- A. It returns the bean called "ClientService"
- B. It returns a bean of the type ClientService (regardless of its id or name)
- C. This syntax is not valid because the bean id must be specified as a method param
- D. This syntax is not valid because the result of the getBean method should be explicitly cast into ClientService

Correct Answer: B

QUESTION 3

Consider the following complete configuration sample:

Which of the following statements is true? (Select one)

- A. This configuration is correct
- B. This configuration is not valid because the first bean should have an id. Its value should be "rewardNetwork".
- C. This configuration is not valid because the second bean should have an id. Its value should be "accountRepository".

D. Both (b) and (c)

Correct Answer: C

QUESTION 4

Which of the following strategies is correct for configuring Spring Security to intercept particular URLs? (Select one)

- A. The URLs are specified in the XML configuration using the tag, with the most specific match first and the least specific last
- B. The URLs are specified in the XML configuration, with the least specific match first and the most specific last
- C. The URLs are specified in a special properties file, used by Spring Security
- D. The URLs can only be specified in web.xml as part of the Servlet mapping

Correct Answer: A

QUESTION 5

What is the principal purpose of Spring's Security tag library? (Select one)

- A. To provide a mechanism for applying security to Spring Web Services
- B. To allow certain URLs to be tagged as requiring secure access
- C. To provide functionality in JSP pages, such as hiding certain sections based on roles
- D. To allow Spring Security to be applied to XHTML

Correct Answer: C

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