

# Review Test 30-12-2022

Max: Marks-10

Time: 10 min

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Which of the following is actual representation of the Spring IoC container \* 1 point ?

- ☒ ApplicationContext
- ☐ XmlBeanFactory
- ☐ BeanFactory
- ☐ WebApplicationContext

Which of the following is not a module in Spring Framework ? \* 1 point

- ☐ DAO
- ☒ ORM
- ☐ MVC
- ☐ None of these

\*

1 point

What do you mean by 'bean' ?

- ☐ object
- ☐ class
- ☒ container
- ☐ xml file



What is dependency injection? \*

1 point

- ☐ It is one of the Spring modules.
- ☐ It is a technique to get dependencies from any project.
- ☐ It is used to promote loose coupling in code.
- ☒ It is a design pattern that implements the Inversion of control (IoC) pattern for software applications

What types of dependency injection does Spring support? \*

1 point

- ☒ Based on the constructor and setters
- ☐ Based on the constructor, setters, and getters
- ☐ Based on setters, getters, and properties
- ☐ Based on the constructor, setters, and properties

Spring is a \_\_\_\_\_ framework? \*

1 point

- ☐ free
- ☒ open source
- ☐ under license
- ☐ proprietary



Which of the following is not a Spring module? \*

1 point

- ☐ AOP
- ☐ O/R Integration
- ☐ Spring MVC
- ☒ HTML/JSP

Which class does the IoC container represent? \*

1 point

- ☒ ApplicationContext
- ☐ ServletContext
- ☐ RootContext
- ☐ WebApplicationContext

What types of Dependency injection does spring supports? \*

1 point

- ☒ Constructor based, Setter based
- ☐ Constructor based, Setter based, Getter Based
- ☐ Setter based, Getter based, Properties based
- ☐ Constructor based, Setter based, Properties based



What is true about cross-cutting concerns? \*

1 point

- ☐ Cross-cutting concerns are conceptually separate from the application's business logic
- ☐ The functions that span multiple points of an application are called cross cutting concerns.
- ☐ Logging is one of the examples of cross cutting concerns.
- ☒ All of the above

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