1. What is spring framework?
2. Benefits of spring?
3. How many types of dependencies?
4. How many types of injections?
5. What is the difference between Bean Factory and application context?
6. How many subclasses are their in Bean Factory and application context?
7. What is the bean lifecycle? And what are the scopes for the bean?
8. Difference between <bean id=””> and <bean name=””>?
9. Difference between ioc and dependency injection?
10. How many containers are in spring?
11. How many modules are in spring?
12. How many dependencies are in setterInjection?
13. How many phases are in bean lifecycle?
14. What Auto wiring and what are the types in it?
15. How to pass list obj in application context?
16. How to get object using spring?
17. What is Beanfactory?
18. What is Applicationcontext?
19. What is difference between Setterinjection and constructor injection?
20. What are the different types of events related to listeners?
21. What is AOP?
22. What is the difference between AOP and OOP?
23. What is Advice and what are the types of Advice?
24. What are the benefits of AOP?
25. What is Targetclass?
26. What is Proxy?
27. What is Jointpoint?
28. What is weaving?
29. What is Pointcut?
30. What are the annotations you have used in spring AOP?
31. What is transaction?
32. What are the phases of transactions?
33. What are the steps to implement the transactions?
34. What are the isolation levels?
35. What are the Propogation levels?
36. How to access properties file in Applicationcontext?
37. What are problems occurs in transaction management?
38. How to apply isolation levels in your transactin?