

Questions:

- 1 Explain framework
- 2 How to do grouping? With code?
- 3 How to handle different pop ups?
- 4 Difference between string and string buffer?
- 5 What is difference between abstract class and interface?
- 6 Difference between final,finally,finalize?
- 7 Difference between normal class and final class?
- 8 How to handle frames without having any attributes?
- 9 Difference between smoke and sanity testing?
- 10 QA process you follows?
- 11 Adapter design in java?
- 12 Where you used polymorphism
- 13 How to find memory leakage in your application
- 14 What is use of multi catch block
- 15 When we have to use comparator
- 16 How to pass additional data between multiple web pages
- 17 What is contract between hash code and equal method
- 18 How to improve performance of application
- 19 What is use of functional interface
- 20 Write the query to find duplicate value in related column.
- 21 Write the query to give grant for particular table
- 22 What is difference between primary key and unique key
- 23 Write an immutable class without using final keyword
- 24 Write a program to explain all oops concept
- 25 What will happen if we store custom object in tree set or tree map.
- 26 Why string class is immutable not string buffer.

- 27 What is pull mechanism and push mechanism
- 28 What is asynchronous and synchronous communication?
- 29 Difference b/w absolute path and relative path
- 30 How to resolve conflict in git.
- 31 How you are making your war file how you are deploying.
- 32 What is your rollback policy if deployment got failed?
- 33 What all are your step to resolve production issue.

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