Questions :

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1. List contains some entyties like

Note : Cutomer contains only (cid,cname)

List<Customer> l = new ArrayList<Customer>();

l.add(c1);

l.add(c2);

l.add(c3);

In DB contain one Customer(Cid, Cname, Csal like) Table

how to retrive the records from DB when match the list Objects attributes

2. List contains 1 milion of objects how to search an element is there or not with out using collections

3. List contains 1 milion of objects how to remove the duplicate objects with out using collections

4. In DB contain one Customer(Cid, Cname, Addr, updatedtime(something like that)) Table

cid cname addr updatedtime

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111 ABC 13/52 10:45 12/01/1988

111 ABC 13/52 16:45 12/01/1988

119 ABD 13/52 15:45 12/01/1988

119 ABD 13/52 14:45 12/09/1988

116 ABF 13/52 09:45 12/03/1988

116 ABF 13/52 16:45 12/04/1988

114 ABE 13/52 01:45 12/05/1988

write a sql query to retrive latest updatedtime of the employee record

5. write sql query to retrive the records like the below

Did No: of employee in detpartment

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145 5

165 9

144 3

6. at which machanisam follow HashMap internally to store the objects

7. what is hashcode() & contrast between .equals()

8. public static String method(String str) ==> this method is threadsafe or not

9. List<?,?> l = new ArrayList<?,?>(); ==> can you explain this one?()

depends on your giving answer he is asking some related questions on generics

(like what is bounded object... etc)

10. write a code to given string & integer(both)is in reverse order

11. Try to print number from 1 to 10 using three different threads. Thread 1 should print 1, 4, 7 and thread 2 should print 2, 5, 8 and likewise

12. What items needs to be checked when sql query takes long time to execute,

13. using JSP create three text boxes and one combo box

how to display the error messages on the same page on respective boxes

14. Through which object retrive the frontend input data in hibernate and stores into the DB

15. How to insert a list objects in to DB though Hibernate

16. what is threadsafe how to achice that one?

17. how to change a port number in tomcat

18. for existing projects we have to add some pice of code without disturbs the remaining code how to do

19. what is ConcurrentModificationException?

20. what is the difference between iterator and listiterator?

21. how many ways to iterate the list object

22. difference between comparable and coparator

23. for retrive the records on which collection class you will choose

for insert the records on which collection class you will choose