MySQL & MongoDB Question Bank

1) Name some common features of all RDBMS
2) Which constraint ensures entity integrity?
3) How many max. values a function can return?
4) How many max. values a procedure can return?
5) Who plays important role at Conceptual Data Model?
6) How long a temporary table can exist?
7) Name the query language used by MongoDB
8) Name the data engine important for MySQL Cluster?
9) What feature is used to implement check constraint in MySQL?
10) At which data model, developers play important role?
11) What is the common feature supported in both MySQL and MongoDB?
12) Name some of the popular Wide Column Stores
13) What is the condition as per first form of Normalization?
14) How can you call a procedure?
15) Where do data gets stored in MySQL Cluster?
16) Name some of the popular Document databases
17) When the look up is performed on single column in NoSQL, which type of database is the most useful?
18) For implementing looping structure in procedure, what feature is used in MySQL?
19) What feature of MySQL used for combining two tables, is not supported by MongoDB?
20) Name the query language used by MySQL
21) Which command in mySQL that removed data with structure?
22) Name some of the popular Key-Value stores
23) Which role (people) are the most important at Logical model?
24) Which type of NoSQL database is the most preferred for storing well linked data?
25) What commands are used for allowing and removing the access of user from a particular database object?
26) To save all the changes done in previous commands, what command of MySQL is used?
27) Name some of the popular RDBMS
28) What is the disadvantage of Index?
29) What kind of commands can be rolled back in MySQL?
30) Which Data Model studies the customer needs?
31) Which feature of MySQL ensures referential integrity?
32) Which command is used in MySQL to add or remove column from table?
33) To use condition while using group by clause, which keyword is used?
34) Why triggers are called as special type of procedures?
35) What feature of MySQL is used to speed up the performance of query?
36) What are the various challenges with current RDBMS?
37) What is the use of Big Data?
38) What are the challenges with Big Data?
39) What are the characteristic of Big Data?
40) What is HDFS?