1. What is Big Data?
2. How big data analysis helps businesses increase their revenue?
3. Can you give any examples of Big Data in day-to-day life?
4. What are the various types of data?
5. What do the four V’s of Big Data denote?
6. Name some companies that use Hadoop?
7. What are the main components of a Hadoop Application?
8. What are the main components of a Hadoop Ecosystem?
9. Differentiate between Structured, Semi-Structured and Unstructured data?
10. On what concept the Hadoop framework works
11. Explain features of Hadoop?
12. How can you overwrite the replication factors in HDFS?
13. Explain the difference between Squoop and Flume?
14. Explain the difference between HBase and Hive?
15. What is a rack awareness and on what basis is data stored in a rack?
16. Explain the difference between RDBMS data model and HBase data model?
17. What platforms and Java versions does Hadoop run on?
18. Explain the difference between Hadoop1.x and Hadoop2.x?
19. Explain YARN?
20. What are the databases under NOSQL?
21. Explain Zookeeper.
22. What is Secondary Namenode?