Module – 5

1. Illustrate the Hive modules in the Hadoop Ecosystem. 10
2. Describe primitive and collection Data Types of Hive. 6
3. Discuss how internal and External Tables are created in Hive. 5
4. Write a note on Partitioned and Managed Tables of Hive. 5
5. Discuss external partitioned tables. 5
6. Discuss how Hive supports altering the table. 5
7. Discuss how dynamic partition inserts are accomplished in hive. 5
8. Illustrate with example the usage of CASE …WHEN …THEN Statements. 5
9. Describe the usage of WHERE clauses in Hive. 5
10. Describe the usage of GROUP BY clauses in Hive. 5
11. Describe usage of Aggregate functions, Mathematical functions and Table generating functions. 10