TE B

End Term Exam Question Bank

Subject : DBMS

Q1.What is XML data format.Compare XML DTD and XML Schema. Q2.Explain HBase Data Model with suitable diagram and examples.

Q3.Explain the process of knowledge discovery with suitable diagram.

Q4.What is JSON?Explain the data types supported in JSON with example

Q5.What is a distributed database? Explain fragmentation in distributed databases with examples. Q6.Explain various Data Warehouse schema types with diagram and comparison

Q7.Distinguish between OLAP and OLTP

Q8.Explain the Hadoop Map reduce framework in detail with suitable diagram and examples.

Q9.Explain Parallel Databases in detail with various parallel database Architectures,

Speed-up,Scale-up.

Q10.Write Short Notes on(Any 2)

a.Mobile databases with examples.

b.3-tier Architecture of database systems

c.Data Mining

d.XPath and XQuery