



Kamani Science College And Prataprai Arts College-Amrlei (B.C.A. DEPARTMENT)

CS-16: RDBMS Using ORACLE (SEM – 3)

UNIT –3 (Other Oracle Database Objects, Concurrency control using lock)

ASSIGNMENT QUESTIONS & IMP QUESTIONS

1. What is a view? Explain in detail.
2. What is a synonym?
3. Write a note on sequence.
4. Explain cluster.
5. What are locks? Explain its various types.
6. What is index? Explain its various types.
7. Explain: Snapshot.

Short Questions:

1. A _____ is a database object which is used to manipulate data in a row-to-row manner. (cursor)
2. A view is a virtual table that can be accessed via SQL commands. (True / False)
3. In a _____ two database operations wait for each other to release a lock.(deadlock)
4. Indexes may be created or dropped at any time.(True / False)
5. A view is used to many lock at table data and nothing else .the view is a called a _____. (Read-Only View)
6. In a _____ index,you walk the braches until you get to the node that has the data you want to use. (B-tree index)
7. A _____ object is telling oracle how to get from one database to another. (database link)
8. Two database operations wait for each other to release a lock is known as _____. (deadlock)
9. A view in a database management system (DBMS) is a virtual table. (True / False)

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