

END OF SEMESTER EXAMINATIONS, NOVEMBER - 2018
RELATIONAL DATABASE MANAGEMENT SYSTEM
SUBJECT CODE: 08UACS53

MAJOR: B.COM (CA)
TIME : 3 HOURS

SEMESTER : III
MAX.MARKS: 75

SECTION - A (5 X 2 = 10)

Answer ALL the questions:

1. What is a concatenated key?
2. Write the syntax for generating queries in a tree of relationships.
3. What is a virtual table?
4. Write the use of INSTR and SUBTR functions.
5. What is system Privilege?

SECTION - B (5 X 4 = 20)

Answer ALL the questions:

6. a) Brief on the data types in Oracle.
(OR)
b) How will you add comments to tables and columns in Oracle?
7. a) Write a note on sub queries.
(OR)
b) Brief on accessing related data from several tables.
8. a) What are the guidelines used for the Oracle implementation of a view?
(OR)
b) Discuss about synonyms.
9. a) List the various arithmetic functions and its uses.
(OR)
b) Explain the subquery operator with an example.
10. a) How are system level privileges removed?
(OR)
b) What are the steps in creating a new database administrator username?

SECTION - C (3 X 15 = 45)

Answer any THREE questions:

11. With examples, explain the commands used to change the table structure.
12. Discuss about conjunction classes.
13. Elaborate on the different perspectives used to create a view.
14. Explain with example, the character functions in Oracle.
15. Discuss about enforcing privileges on views.

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