Course/Branch   : B Tech - CSE   **Semester**   : V

Subject Name   : Database Management System   **Subject Code**   : KCS501

Q.1 : Differentiate between Database Systems and File Systems. **CO-1**

Q.2 : What do you understand as a key to a relation? Explain super key, candidate key and primary key with an example of each. **CO-1**

Q.3 : What are the different types of database users who interact with the database system? **CO-1**

Q.4 : Describe Extended ER model features with suitable examples. **CO-1**

Q.5 : List and explain different types of data models in DBMS. **CO-1**

Q.6 : Draw the overall structure of the DBMS and explain its components in brief. **CO-1**

Q.7: Can we achieve data independence in 2-tier and 3-tier client server architecture? Justify your answer with a proper example. **CO-1**

Q.8 : What are the different types of database languages with suitable examples **CO-1**

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