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In the object-oriented data model, the ability of an object to inherit the data structure and methods of the classes above it in the class hierarchy. See also, Class Hierarchy, Internal Model. In database modeling, a level of data abstraction that adapts the conceptual model to a specific DBMS model for implementation.

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Systems development, based on the detailed systems design found in phase III of the SDLC, yields the information system. The detailed system specifications are established during the systems design phase, in which the designer completes the design of all required system processes. 2. 3.

Answers to Review Questions - Pravin Shetty

1. What two conditions must be met before an entity can be classified as a weak entity? Give an example of a weak entity. To be classified as a weak entity, two conditions must be met: 1. The entity must be existence-dependent on its parent entity.

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ORDER BY Clause: SQL contains "ORDER BY" clause in order to sort rows. The values get sorted in ascending as well as descending order. The keyword used to sort values in ascending order is "ASC" and for descending order is "DESC". By default, it sorts values by ascending order.

Write the SQL code that will produce the same information ...

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What does proper database design require the designer to identify? a. the database's expected use b. decomposition of integrated data; must be broken down into constituent parts, with each part stored in its own table; relationships must be considered in this process so an integrated view of the data can be recreated later for the end-user

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Database Systems: Design, Implementation, & Management

Computer Science Database Systems: Design, Implementation, & Management Given the structure and contents of the Ch07_ConstructCo database shown in Figure P7.1, use SQL commands to answer the following problems. Write the SQL code required to list the employee number, last name, first name, and middle initial of all employees whose last names start with Smith .

Given the structure and contents of the Ch07_ConstructCo ...

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to the success of the database design. And, because the business rules are derived from a precise description of operations, much of the design's success depends on the accuracy of the description of operations. Examples of business rules are: An invoice contains one or more invoice lines.

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