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A stage in the design phase that matches the conceptual design to the requirements of the selected DBMS and is therefore software dependent. Logical design is used to translate the conceptual design into the internal model for a selected database management system, such as DB2, SQL Server, Oracle, IMS, Informix, Access, or Ingress.

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ANSWER: An implementation-ready data model should contain at least the following components: A description of the data structure that will store the end-user data. A set of enforceable rules to guarantee the integrity of the data. A data manipulation methodology to support the real-world data transformations.

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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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Given the structure and contents of the Ch07_ConstructCo ...

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ANSWER: Proper database design requires the designer to identify precisely the database's expected use. Designing a transactional database emphasizes accurate and consistent data and operational speed. Designing a data warehouse database emphasizes the use of historical and aggregated data.

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