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[Database Modeling : Entity Relationship Diagram \(ERD\) ...](#)

An entity relationship model, also called an entity-relationship (ER) diagram, is a graphical representation of entities (which will become your tables) and their relationships to each other.

[Entity-Relationship Approach ER '93 | SpringerLink](#)

This volume contains the proceedings of the 12th International Conference of the Entity-Relationship Approach, held in Arlington, Texas in December 1993; it contains the revised versions of 42 papers.

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[Entity Relationship Diagram \(ERD\) - What is an ER Diagram?](#)

An entity relationship diagram (ERD) shows the relationships of entity sets stored in a database. An entity in this context is an object, a component of data. An entity set is a collection of similar entities. These entities can have attributes that define its properties.

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THE ENTITY- RELATIONSHIP (ER) MODEL.

Entity-Relationship (ER) model Popular high-level conceptual data model ER diagrams Diagrammatic notation associated with the ER model 2. STEPS IN DATABASE DESIGN Requirements collection and analysis DB designers interview prospective DB users to understand and document data requirements Data requirements Functional requirements of the principal applications Conceptual or

[ER Diagram Tutorial | Lucidchart](#)

An Entity Relationship (ER) Diagram is a type of

flowchart that illustrates how entities such as people, objects or concepts relate to each other within a system. ER Diagrams are most often used to design or debug relational databases in the fields of software engineering, business information systems, education and research. Also known as ERDs or ER Models, they use a defined set of

Ultimate ER Diagram Tutorial (Entity Relationship Diagrams)

Attribute. An attribute is a property, trait, or characteristic of an entity, relationship, or another attribute. For example, the attribute Inventory Item Name is an attribute of the entity Inventory Item.

Entity relationship model - Wikipedia

An entity relationship model (ER model for short) describes interrelated things of interest in a specific domain of knowledge. A basic ER model is composed of entity types (which classify the things of interest) and specifies relationships that can exist between instances of those entity types.

Entity-relationship approach - ER '93 : 12th International ...

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What is Entity Relationship Diagram (ERD)? - Visual Paradigm

Entity Relationship Diagram, also known as ERD, ER Diagram or ER model, is a type of structural diagram for use in database design. An ERD contains different symbols and connectors that visualize two important information: The major entities within the system scope , and the inter-relationships among these entities .

Database Schema Design Using Entity-Relationship Approach

Database Schema Design Using Entity-Relationship Approach (ER Approach or ER Model) Tok Wang Ling, National University of Singapore. 2 Topics ER Model Concepts Constructs in ER Approach and diagram o Cardinality vs. Participation Constraint o Weak Entity Type, EX/ID Relationship Types, generalization and specialization o Some extensions: Aggregation, Multiple FDs Representation English

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