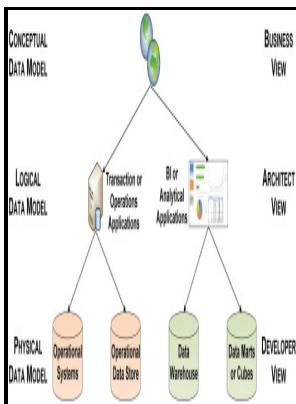


Database modeling & design - logical design

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Notes: Includes bibliographical references and index.

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Create a Database Model (also known as Entity Relationship diagram) in Visio

For more information about how to name a range of cells, see. You also need to identify the cardinality and optionality of a relationship the combines the concepts of optionality and cardinality into the single concept of multiplicity. You can create, navigate and modify a model in the Object Browser.

Data Modeling Tools

However, before you create the entities, create some domains that will make the entity creation and later DDL generation more meaningful and specific. For this query, the data schema of very likely provides better performance. Rather than presenting a picture of the model in the traditional diagram window manner, the Object Browser provides an organized, ordered view of the model and its contents.

Data Modelling: Conceptual, Logical, Physical Data Model Types

Data models can generally be divided into three categories, which vary according to their degree of abstraction. This could be done for the scope of a single project or for your entire enterprise.

Data Modeling Tools

Network model The network model is inspired by the hierarchical model.

Data Modelling: Conceptual, Logical, Physical Data Model Types

For more advanced tutorials and other materials, see.. The purpose is to organize, scope and define business concepts and rules.

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