

A Rule-based Approach to Database Design Aid Using the Entity-Relationship Model

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Logical database design is a complex and time-consuming task. Automatic design aids are computerized tools that produce a recommended design that can make the complexity of the design task more manageable. In the Presentation, I will describe a rule-based prototype which can be evolved to the system that aids in the generation of a data representation of a logical schema that is consistent with a Entity-Relationship model.