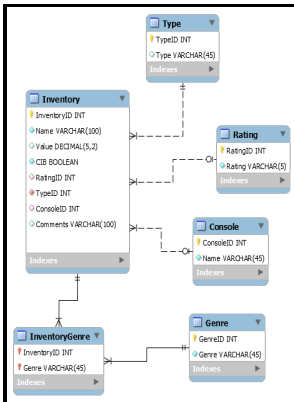


# Database design - know it all

Morgan Kaufmann Publishers/Elsevier - Database Design: Know It All » [styleguide.expo.io](http://styleguide.expo.io)



Description: -

- Database designDatabase design - know it all

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So really it is not necessary to save the sum total.

## Chapter 8. Denormalization

The primary key of a link-entity is usually a collection of these reference-attributes. Certain types of 3NF tables, rarely met with in practice, are affected by such anomalies; these are tables which either fall short of BCNF or, if they meet BCNF, fall short of the higher normal forms or.

## Database design basics

He has been with IBM since 1991. Dummies has always stood for taking on complex concepts and making them easy to understand.

## Third normal form

Figure 6: Entities with attributes. The basics of data modeling are presented in this clearly written guide, focusing on entity relationships, the most popular modeling approach in use today.

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A module is a collection of declarations, statements, and procedures that are stored together as a unit. Class modules are attached to forms or reports, and usually contain procedures that are specific to the form or report they're attached to. When you design your database, always try to record each fact just once.

## How to Design a SQL Database

All attributes part of a primary key must have a value in every record which cannot be left empty and the combination of the values within these attributes must be unique in the table.

## **Chapter 8. Denormalization**

In 2003 he was elected to the Canadian Technical Excellence Council, the Canadian affiliate of the IBM Academy of Technology. Prime attributes which are keys or parts of keys must not be functionally dependent at all; they each represent a fact about the key in the sense of providing part or all of the key itself.

### **Database Design: Know It All Download**

A good database design starts with a list of the data that you want to include in your database and what you want to be able to do with the database later on.

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## Related Books

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