

Fundamentals of Database Systems | (5th Edition)

Step-by-step solution



Step 1 of 1 ^

Few constraints that can be imposed on database are:

1. Grade can be given only to enrolled students.
2. Each section must belong to any Course.
3. Each course must be a part of existing department
4. Prerequisite of each course must have been an offered course in past or must be an existing course.

Student must be a part of section for which he is graded

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Chapter 3, Solution 11RQ

Recursive relationship: If there is a relationship between the two entities of the similar type is called as recursive relationship. • The relationship between occurrences of two different entities is termed as recursive relationship

[See solution](#)

Chapter 10, Solution 28E

a) 1.) A->B does not hold good in current state of relation as attribute B has two values corresponding to value 10 of attribute A. 2.) B->C: this relation can hold good in current relation state. 3.) C->B does not hold good in current...

[See solution](#)

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