

Question

Explain what application characteristics would influence a decision to include or not include each of the additional entity sets?

Answer;

Including addition entity sets is useful in storing or holding their attributes in the database. Another functionality is giving clarity to the E/R diagram and making it easy to understand the flower relation. From our diagram above, attree entity Set - "Course" "Section" scatterfutures and "Room". The attribute (C-number) of exims can be replaced by course entity set if the primary (C-number) only, included, and if there is only one section for courses. In addition another reason is that it is unacceptable to have multiple attributes of course as attributes of exams to because it will be difficult to beep data, expecially if there is no exams.

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