



Chapter 2 4 the DB design process can be divided to six Steps: 1. Requirement elicitation and analysis: what data? what operations? what are users?
what is the application built on top of DB? 2- Conceptual DB design information gathered in the requirement step is used to develop a high-level description this step is carried out using the ER molling to match how users and developers think of data 3- Logical DB designi Implementation. - Convert ER design to relation 1 DB schema 4 Analysis and Refinement physical DB design: Performance, indexing, clustering 6- Application and Security - Entity - Relationship Model (FR) the first step 1, to build the ER-diagram - Relationships











