







Conceptual design this model is used to define the data elements and relationship for a specified system. It also develops a very simple and easy to design view of data.

• Logical design. The process of logical design involves arranging data into a series of logical relationships called attributes entities.

• Physical design: During physical design you transform the entities into tables, the instances into rows, attributes into whum.

B Entity relationship (ER) data model is a conceptual model that represents the information structure of a problem domain in terms of entities and relationships.