Kahlil Cole

Databases

1. Database normalization is important because it organizes the data to help prevent duplicate files and help make queries simpler.
2. Enterprise DBMS are used for companies with large amounts of data.
3. Relationships between entities are important because they are used to help model the data.
4. The three forms of database normalization 1st, 2nd, and 3rd normal form are important parts of a dbms system.
5. Getting rid of duplicate data will decrease storage and improve performance.
6. The first question would be in a db how do you know when to assign the primary key to an entity?
7. How do you know when to use one of the three normal forms?
8. How do you figure out the cardinality between db entities?
9. How important are crow foot notation symbols?
10. What are the three levels of a data model?