V3 Creating and Working with Tables

Thursday, March 31, 2016   1:05 AM

1. Primary key is used to uniquely identify each record in a table.
2. A table can have only one primary key.
3. Data integrity -is the maintenance of, and the assurance of the accuracy and consistency of, data over its entire life-cycle
4. Foreign key prevents data integrity.
5. Exp we have only male and female as gender and in any table we do not want any other ID except these two.Then we will use foreign key.
6. A foreign key in 1 table points to a primary key in another table.
7. *Alter table foregnkeytable add constraint constraintname foreign key columnToBeForeingKeyInTabl1 references table2(PrimaryKeyColumn)*
8. *Foreign key prevents invalid data being inserted into foreign key column.*

maintains

Referential Integrity

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