

SQL Stored Procedures - Challenge

Normalize the database and implement using stored procedures.

Hotel(Customername, phone, address, roomnumber, roomtype, roomavailability, roomrentperday, checkindate, checkoutdate, reasonforstay, billno, billdate, durationofstay, billamount)

Assume/add primary and foreign keys as necessary and furnish other details.

1. Write insert, update and delete using Stored Procedures.
2. Check primary and foreign key constraints using stored procedures and provide meaningful error messages.
3. Use stored procedures for multiple table entries and cascading updates (for dependent tables)
4. Create stored procedures to do all basic operations.