

TRIGGER

1. Do all questions discussed in the class based on trigger.
2. Create a trigger which allows only 'postgres' user to change the salary column of Emp table.
3. In a Railway Reservation System, reservations should be done 1-day minimum before the date of journey. Create a trigger, which will validate the above when insertion is made into reservation table which contains user_id, name, date_of journey, destination)
4. Consider the following tables
Item(item_no, item_name, unit_price)
Item_Order (order_no, item_no, qty)
Order Completed(order_no, date_of _completion)

Create the above relations and insert a few tuples in each relation.

Whenever an item order is completed , the corresponding order entry has to be removed from the Item_Order table. Write a trigger to achieve this.