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Execution plan:
step 1: Run your script 1 DML queries
step 2: Run 'DDL Script to create a table for trigger insert'
step 3: Create Trigger using 'trigger to track the booking'
step 4: Execute cars4you pkg specification script 'cars4you pkg specification'
step 5: Execute cars4you pkg body script 'cars4you pkg body'
step 6: Execute mail util pkg specification script 'mail util specification'
step 7: Execute mail util pkg body script 'mail util specification'
Step 8: populate the pre live data using below script
begin
cars4you.populate pre live data;
end:
/
step 9: add vehicle to your fleet
begin
cars4you.add new vehicle to fleet('TS05 6389','FRD','ECOSP','SMALL',10,100,'12-jan-2008');
end;
step 10: you can register your customer or you can directly book a car without prior
registration, this procedure will take care of registering and booking.
declare
  booking status boolean;
begin
booking status:= cars4you.book a car
    null, --- cust id if you already know it ow pass ur email then your customer id will be
    searched and booking will be done against it
      'ABC',---forname
    'ABCD',--surname
       'abcxyz@xyz.com', -- email id (if you forgot the cust id then pass ur email then your
       customer id will be searched and booking will be done against it)
   'FRD', --- which company car you want to book
   'ECOSP', -- which model you want
    'SMALL', --- what type of vehicle you want ('SMALL', 'FAMILY', 'VAN')
   '02-mar-2015',--- start date
   '08-mar-2015'--end date
  dbms output.put line('is Booking successful: '||case booking status when true then 'true'
  when false then 'false' end);
end:
OR
--if you remember your customer id then pass cust id
declare
  booking status boolean;
begin
booking status:= cars4you.book a car
```

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null, --- cust id if you already know it ow pass ur email then your customer id will be
    searched and booking will be done against it
      null, --- forname
    null, --surname
      'a.scola@gmail.com',--email id (if you forgot the cust id then pass ur email then your
      customer id will be searched and booking will be done against it)
   'FRD', --- which company car you want to book
   'ECOSP', -- which model you want
    'SMALL', ---what type of vehicle you want ('SMALL', 'FAMILY', 'VAN')
   '12-mar-2015',--- start date
   '16-mar-2015'--end date
  );
  dbms_output.put_line('is Booking successful: '||case booking_status when true then 'true'
  when false then 'false' end);
/
step 11: we have to pay the amount at the time of hire.
cars4you.update_payment status(42--booking id
);
end;
step 12: If you want to pull today's booking details report
begin
cars4you.print booking report;
```