booking_id Filter using the ID of a Booking

booking_status Filter using the STATUS of a Booking

pickup_address Filter using the PICKUP ADDRESS of a Booking

dropoff_address Filter using the DROPOFF ADDRESS of a Booking

passenger_name Filter using the Name of a Passenger

passenger_surname Filter using the Surname of a Passenger

driver_ref_no Filter using the Ref No of a Driver

Notes

- 1. on input focus the list of filters appears
- 2. on input blur, the list dissapears
- 3. three types of filters: bookings, passenger, driver related

book

booking_id Filter using the ID of a Booking

booking_status Filter using the STATUS of a Booking

Notes

1. as user types, the filters are filtered by the command (eg. booking_id, booking_status, etc.)

booking_id (X)

Notes

- 1. when a filter is selected through click, it is added to the filter bar, and its input is focused
- 2. on pressing the X, the filter is removed



 booking_status
 Filter using the STATUS of a Booking

 pickup_address
 Filter using the PICKUP ADDRESS of a Booking

 dropoff_address
 Filter using the DROPOFF ADDRESS of a Booking

 passenger_name
 Filter using the Name of a Passenger

 passenger_surname
 Filter using the Surname of a Passenger

 driver_ref_no
 Filter using the Ref No of a Driver

Notes

- 1. multiple filters can be added to the filter bar
- 2. the selected filter is hidden from the list