Cognizant | Gen C LEARN

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BACK TO LEARNING PATH   TEKSTAC PLUGIN   HANDBOOK

🎨 Dashboard / SQL Programming / Database Management / car rental system - Insert values

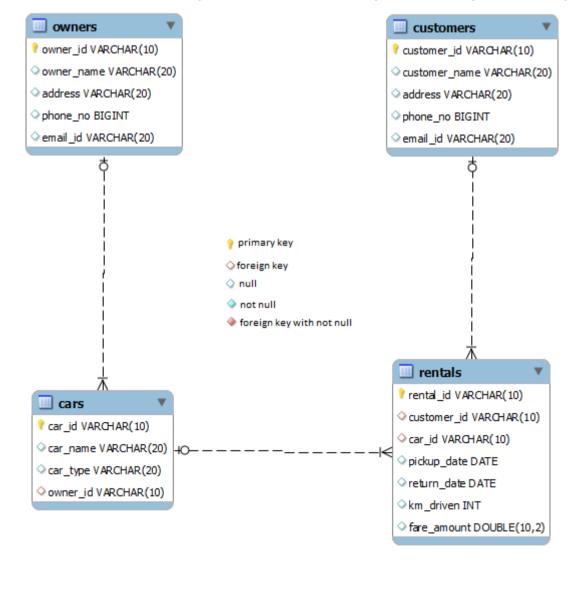**Description**   Submission   Code Editor   Grading view

car rental system - Insert values

Refer to the given schema diagram. Insert the below records into Rentals Table. Assume the rentals table has been already created.

Rental_id	Customer_id	Car_id	Pickup_date	Return_date	Km_driven	Fare_amount
R001	C007	V004	2018-03-10	2018-03-10	800	9000
R002	C001	V007	2018-03-11	2018-03-12	200	3000
R003	C007	V003	2018-04-15	2018-04-15	100	1500
R004	C007	V001	2018-05-16	2018-05-18	1000	10000
R005	C004	V005	2018-05-10	2018-05-12	900	11000
R006	C004	V006	2018-05-20	2018-05-21	200	2500

Note: Letters in bold represent the attributes.

NOTE: Maintain the same sequence of column order, as specified in the question description

owners
- 🔑 owner_id VARCHAR(10)
- ◇ owner_name VARCHAR(20)
- ◇ address VARCHAR(20)
- ◇ phone_no BIGINT
- ◇ email_id VARCHAR(20)

customers
- 🔑 customer_id VARCHAR(10)
- ◇ customer_name VARCHAR(20)
- ◇ address VARCHAR(20)
- ◇ phone_no BIGINT
- ◇ email_id VARCHAR(20)

- 🔑 primary key
- ◇ foreign key
- ◇ null
- ◆ not null
- 🔴 foreign key with not null

cars
- 🔑 car_id VARCHAR(10)
- ◇ car_name VARCHAR(20)
- ◇ car_type VARCHAR(20)
- ◇ owner_id VARCHAR(10)

rentals
- 🔑 rental_id VARCHAR(10)
- ◇ customer_id VARCHAR(10)
- ◇ car_id VARCHAR(10)
- ◇ pickup_date DATE
- ◇ return_date DATE
- ◇ km_driven INT
- ◇ fare_amount DOUBLE(10,2)