

Database Schema

Employee

f_name	l_name	id	address	phone	<u>membership_id</u>	job	salary	office_id
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Office

<u>ID</u>	Phone	Manager_id	Location_id
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Location

<u>Id</u>	City	Street
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Customer

<u>License id</u>

Nonmember

F_name	L_name	Address	Phone	<u>Id</u>	License_id
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Member

<u>Member id</u>	License_id
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Car

<u>Plate num</u>	VIN	color	brand	model	date_of_purchase	category_num	office_ID
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Available

To_date	from_date	<u>plate_num</u>
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Nonavailable

<u>plate_num</u>

Category

<u>Category num</u>	Num_of_persons	Num_of_luggages	cost_per_day
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Rents

To_date	from_date	<u>plate num</u>	<u>book ID</u>	<u>license id</u>
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Booking

<u>Booking id</u>	Actual_return_date	Insurance_code	Pick_id_location	Return_id_location	Bill_id
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Insurance

<u>Code</u>	Coverage_type	Cost_per_day
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Billing

<u>Bill id</u>	Bill_date	Bill_status	Num_days	Overbid_days
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Discount

<u>Code</u>	Type	Percentage	Start_date	End_date
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Has_Discount

<u>Discount_Code</u>	<u>Booking_id</u>
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