

Coding Challenge - Car Rental System

```
create database CRS;
use CRS;

create table vehicle(
    vehicleid int primary key,
    make varchar(255),
    model varchar(255),
    year year,
    dailyrate decimal,
    statue enum("available", "notavailable"),
    passengercapacity int,
    enginecapacity int
);

create table Customer(
    CustomerID INT,
    FirstName VARCHAR(45),
    LastName VARCHAR(45),
    Email VARCHAR(45),
    Phone VARCHAR(25),
    PRIMARY KEY (CustomerID));

create table lease(
    leaseid int primary key,
    vehicleid int,
    customerid int,
    startdate date,
    enddate date,
    type enum("daily", "monthly"));

create table payment(
    paymentid int primary key,
    leaseid int,
    paymentdate date,
    amount decimal);

alter table lease add foreign key(vehicleid) references vehicle(vehicleid);
alter table lease add foreign key(customerid) references Customer(CustomerID);
alter table payment add foreign key(leaseid) references lease(leaseid);
```

INSERT INTO customer **VALUES**

```
('1', 'john', 'doe', 'johndoe@example.com', '555-555-5555'),
('2', 'jane', 'smith', 'janesmith@example.com', '555-123-4567'),
('3', 'robert', 'johnson', 'robert@example.com', '555-789-1234'),
('4', 'sarah', 'brown', 'sarah@example.com', '555-456-7890'),
('5', 'david', 'lee', 'david@example.com', '555-987-6543'),
('6', 'laura', 'hall', 'laura@example.com', '555-234-5678'),
('7', 'michael', 'davis', 'michael@example.com', '555-876-5432'),
('8', 'emma', 'wilson', 'emma@example.com', '555-432-1098'),
('9', 'william', 'taylor', 'william@example.com', '555-321-6547'),
('10', 'olivia', 'adams', 'olivia@examp', '555-765-4321');
```

INSERT INTO vehicle **VALUES**

```
('1', 'toyota', 'camry', 2022, '50', 'notavailable', '4', '1450'),
('2', 'honda', 'civic', 2023, '45', 'notavailable', '7', '1500'),
('3', 'ford', 'focus', 2022, '48', 'available', '4', '1400'),
('4', 'nissan', 'altima', 2023, '52', 'notavailable', '7', '1200'),
('5', 'cheverlot', 'mailbu', 2022, '47', 'notavailable', '4', '1800'),
('6', 'hyundai', 'sanata', 2023, '49', 'available', '7', '1400'),
('7', 'bmw', '3 serier', 2023, '60', 'notavailable', '7', '2499'),
('8', 'mercedes', 'c class', 2022, '58', 'notavailable', '8', '2599'),
('9', 'audi', 'a4', 2022, '55', 'available', '4', '2500'),
('10', 'lexus', 'es', 2023, '54', 'notavailable', '4', '2500');
```

INSERT INTO lease VALUES

```
( '1', '1', '1', '2023-01-01', '2023-01-05', 'daily'),
( '2', '2', '2', '2023-02-15', '2023-02-28', 'monthly'),
( '3', '3', '3', '2023-03-10', '2023-03-15', 'daily'),
( '4', '4', '4', '2023-04-20', '2023-04-30', 'monthly'),
( '5', '5', '5', '2023-05-05', '2023-05-10', 'daily'),
( '6', '4', '3', '2023-06-15', '2023-06-30', 'monthly'),
( '7', '7', '7', '2023-07-01', '2023-07-10', 'daily'),
( '8', '8', '8', '2023-08-12', '2023-08-15', 'monthly'),
( '9', '3', '3', '2023-09-07', '2023-09-10', 'daily'),
( '10', '10', '10', '2023-10-10', '2023-10-31', 'monthly');
```

INSERT INTO payment VALUES

```
( '1', '1', '2023-01-03', '200'),
( '2', '2', '2023-02-20', '1000'),
( '3', '3', '2023-03-12', '75'),
( '4', '4', '2023-04-25', '900'),
( '5', '5', '2023-05-07', '60'),
( '6', '6', '2023-06-18', '1200'),
( '7', '7', '2023-07-03', '40'),
( '8', '8', '2023-08-14', '1100'),
( '9', '9', '2023-09-09', '80'),
( '10', '10', '2023-10-25', '1500');
```

| | CustomerID | FirstName | LastName | Email | Phone |
|---|------------|-----------|----------|-----------------------|--------------|
| ▶ | 1 | john | doe | johndoe@example.com | 555-555-5555 |
| | 2 | jane | smith | janesmith@example.com | 555-123-4567 |
| | 3 | robert | johnson | robert@example.com | 555-789-1234 |
| | 4 | sarah | brown | sarah@example.com | 555-456-7890 |
| | 5 | david | lee | david@example.com | 555-987-6543 |
| | 6 | laura | hall | laura@example.com | 555-234-5678 |
| | 7 | michael | davis | michael@example.com | 555-876-5432 |
| | 8 | emma | wilson | emma@example.com | 555-432-1098 |
| | 9 | william | taylor | william@example.com | 555-321-6547 |
| | 10 | olivia | adams | olivia@examp | 555-765-4321 |

| | vehicleid | make | model | year | dailyrate | statue | passengercapacity | enginecapacity |
|---|-----------|-----------|----------|------|-----------|--------------|-------------------|----------------|
| ▶ | 1 | toyata | camry | 2022 | 50 | notavailable | 4 | 1450 |
| | 2 | honda | civic | 2023 | 45 | notavailable | 7 | 1500 |
| | 3 | ford | focus | 2022 | 48 | available | 4 | 1400 |
| | 4 | nissan | altima | 2023 | 52 | notavailable | 7 | 1200 |
| | 5 | cheverlot | mailbu | 2022 | 47 | notavailable | 4 | 1800 |
| | 6 | hyundai | sanata | 2023 | 49 | available | 7 | 1400 |
| | 7 | bmw | 3 serier | 2023 | 60 | notavailable | 7 | 2499 |
| | 8 | mercedes | c class | 2022 | 58 | notavailable | 8 | 2599 |
| | 9 | audi | a4 | 2022 | 55 | available | 4 | 2500 |
| | 10 | lexus | es | 2023 | 54 | notavailable | 4 | 2500 |

| | leaseid | vehicleid | customerid | startdate | enddate | type |
|---|---------|-----------|------------|------------|------------|---------|
| ▶ | 1 | 1 | 1 | 2023-01-01 | 2023-01-05 | daily |
| | 2 | 2 | 2 | 2023-02-15 | 2023-02-28 | monthly |
| | 3 | 3 | 3 | 2023-03-10 | 2023-03-15 | daily |
| | 4 | 4 | 4 | 2023-04-20 | 2023-04-30 | monthly |
| | 5 | 5 | 5 | 2023-05-05 | 2023-05-10 | daily |
| | 6 | 4 | 3 | 2023-06-15 | 2023-06-30 | monthly |
| | 7 | 7 | 7 | 2023-07-01 | 2023-07-10 | daily |
| | 8 | 8 | 8 | 2023-08-12 | 2023-08-15 | monthly |
| | 9 | 3 | 3 | 2023-09-07 | 2023-09-10 | daily |
| | 10 | 10 | 10 | 2023-10-10 | 2023-10-31 | monthly |

| | paymentid | leaseid | paymentdate | amount |
|---|-----------|---------|-------------|--------|
| ▶ | 1 | 1 | 2023-01-03 | 200 |
| | 2 | 2 | 2023-02-20 | 1000 |
| | 3 | 3 | 2023-03-12 | 75 |
| | 4 | 4 | 2023-04-25 | 900 |
| | 5 | 5 | 2023-05-07 | 60 |
| | 6 | 6 | 2023-06-18 | 1200 |
| | 7 | 7 | 2023-07-03 | 40 |
| | 8 | 8 | 2023-08-14 | 1100 |
| | 9 | 9 | 2023-09-09 | 80 |
| | 10 | 10 | 2023-10-25 | 1500 |

1. Update the daily rate for a Mercedes car to 68.

```
update vehicle set dailyrate = 68 where make = "mercedes";
select * from vehicle;
```

| | vehicleid | make | model | year | dailyrate | statue | passengercapacity | enginecapacity |
|---|-----------|-----------|----------|------|-----------|--------------|-------------------|----------------|
| ▶ | 1 | toyota | camry | 2022 | 50 | notavailable | 4 | 1450 |
| | 2 | honda | civic | 2023 | 45 | notavailable | 7 | 1500 |
| | 3 | ford | focus | 2022 | 48 | available | 4 | 1400 |
| | 4 | nissan | altima | 2023 | 52 | notavailable | 7 | 1200 |
| | 5 | cheverlot | mailbu | 2022 | 47 | notavailable | 4 | 1800 |
| | 6 | hyundai | sanata | 2023 | 49 | available | 7 | 1400 |
| | 7 | bmw | 3 serier | 2023 | 60 | notavailable | 7 | 2499 |
| | 8 | mercedes | c class | 2022 | 68 | notavailable | 8 | 2599 |
| | 9 | audi | a4 | 2022 | 55 | available | 4 | 2500 |
| | 10 | lexus | es | 2023 | 54 | notavailable | 4 | 2500 |

2. Delete a specific customer and all associated leases and payments.

Considering customer id = 1

```
delete from payment where leaseid = (select leaseid from lease where customerid = "1");
delete from lease where customerid = "1";
delete from customer where customerid = "1";
```

| | CustomerID | FirstName | LastName | Email | Phone |
|---|------------|-----------|----------|-----------------------|--------------|
| ▶ | 2 | jane | smith | janesmith@example.com | 555-123-4567 |
| | 3 | robert | johnson | robert@example.com | 555-789-1234 |
| | 4 | sarah | brown | sarah@example.com | 555-456-7890 |
| | 5 | david | lee | david@example.com | 555-987-6543 |
| | 6 | laura | hall | laura@example.com | 555-234-5678 |
| | 7 | michael | davis | michael@example.com | 555-876-5432 |
| | 8 | emma | wilson | emma@example.com | 555-432-1098 |
| | 9 | william | taylor | william@example.com | 555-321-6547 |
| | 10 | olivia | adams | olivia@examp | 555-765-4321 |

| | leaseid | vehicleid | customerid | startdate | enddate | type |
|---|---------|-----------|------------|------------|------------|---------|
| ▶ | 2 | 2 | 2 | 2023-02-15 | 2023-02-28 | monthly |
| | 3 | 3 | 3 | 2023-03-10 | 2023-03-15 | daily |
| | 4 | 4 | 4 | 2023-04-20 | 2023-04-30 | monthly |
| | 5 | 5 | 5 | 2023-05-05 | 2023-05-10 | daily |
| | 6 | 4 | 3 | 2023-06-15 | 2023-06-30 | monthly |
| | 7 | 7 | 7 | 2023-07-01 | 2023-07-10 | daily |
| | 8 | 8 | 8 | 2023-08-12 | 2023-08-15 | monthly |
| | 9 | 3 | 3 | 2023-09-07 | 2023-09-10 | daily |
| | 10 | 10 | 10 | 2023-10-10 | 2023-10-31 | monthly |

| | paymentid | leaseid | paymentdate | amount |
|---|-----------|---------|-------------|--------|
| ▶ | 2 | 2 | 2023-02-20 | 1000 |
| | 3 | 3 | 2023-03-12 | 75 |
| | 4 | 4 | 2023-04-25 | 900 |
| | 5 | 5 | 2023-05-07 | 60 |
| | 6 | 6 | 2023-06-18 | 1200 |
| | 7 | 7 | 2023-07-03 | 40 |
| | 8 | 8 | 2023-08-14 | 1100 |
| | 9 | 9 | 2023-09-09 | 80 |
| | 10 | 10 | 2023-10-25 | 1500 |

3. Rename the "paymentDate" column in the Payment table to "transactionDate".

```
alter table payment rename column paymentdate to transactiondate;
```

| | paymentid | leaseid | transactiondate | amount |
|---|-----------|---------|-----------------|--------|
| ▶ | 2 | 2 | 2023-02-20 | 1000 |
| | 3 | 3 | 2023-03-12 | 75 |
| | 4 | 4 | 2023-04-25 | 900 |
| | 5 | 5 | 2023-05-07 | 60 |
| | 6 | 6 | 2023-06-18 | 1200 |
| | 7 | 7 | 2023-07-03 | 40 |
| | 8 | 8 | 2023-08-14 | 1100 |
| | 9 | 9 | 2023-09-09 | 80 |
| | 10 | 10 | 2023-10-25 | 1500 |

4. Find a specific customer by email.

Consider email = robert@example.com

```
select * from customer where email = "robert@example.com";
```

| | CustomerID | FirstName | LastName | Email | Phone |
|---|------------|-----------|----------|--------------------|--------------|
| ▶ | 3 | robert | johnson | robert@example.com | 555-789-1234 |

5. Get active leases for a specific customer.

Inserting active lease for customer 2

```
insert into lease values (11, 2, 2, "2024-1-15", "2024-2-15", "monthly");
select * from lease where customerid = 2 and now() between startdate and enddate;
```

| | leaseid | vehideid | customerid | startdate | enddate | type |
|---|---------|----------|------------|------------|------------|---------|
| ▶ | 11 | 2 | 2 | 2024-01-15 | 2024-02-15 | monthly |

Lease table

| | leaseid | vehideid | customerid | startdate | enddate | type |
|---|---------|----------|------------|------------|------------|---------|
| ▶ | 2 | 2 | 2 | 2023-02-15 | 2023-02-28 | monthly |
| | 3 | 3 | 3 | 2023-03-10 | 2023-03-15 | daily |
| | 4 | 4 | 4 | 2023-04-20 | 2023-04-30 | monthly |
| | 5 | 5 | 5 | 2023-05-05 | 2023-05-10 | daily |
| | 6 | 4 | 3 | 2023-06-15 | 2023-06-30 | monthly |
| | 7 | 7 | 7 | 2023-07-01 | 2023-07-10 | daily |
| | 8 | 8 | 8 | 2023-08-12 | 2023-08-15 | monthly |
| | 9 | 3 | 3 | 2023-09-07 | 2023-09-10 | daily |
| | 10 | 10 | 10 | 2023-10-10 | 2023-10-31 | monthly |
| | 11 | 2 | 2 | 2024-01-15 | 2024-02-15 | monthly |

6. Find all payments made by a customer with a specific phone number.

Consider phone = '555-789-1234'

```
select * from payment where leaseid
in (select leaseid from lease where customerid
in (select customerid from customer where phone = '555-789-1234'));
```

| | paymentid | leaseid | transactiondate | amount |
|---|-----------|---------|-----------------|--------|
| ▶ | 3 | 3 | 2023-03-12 | 75 |
| | 6 | 6 | 2023-06-18 | 1200 |
| | 9 | 9 | 2023-09-09 | 80 |

7. Calculate the average daily rate of all available cars.

```
select avg(dailyrate) as Daily_avg_rate from vehicle
group by statue having statue = "available";
```

| | Daily_avg_rate |
|---|----------------|
| ▶ | 50.6667 |

8. Find the car with the highest daily rate.

```
select * from vehicle
where dailyrate = (select max(dailyrate) from vehicle);
```

| | vehideid | make | model | year | dailyrate | statue | passengercapacity | enginecapacity |
|---|----------|----------|---------|------|-----------|--------------|-------------------|----------------|
| ▶ | 8 | mercedes | c class | 2022 | 68 | notavailable | 8 | 2599 |

9. Retrieve all cars leased by a specific customer.

Consider customer 3

```
select * from vehicle where vehideid in (select vehideid from lease where customerid = 3);
```

| | vehideid | make | model | year | dailyrate | statue | passengercapacity | enginecapacity |
|---|----------|--------|--------|------|-----------|--------------|-------------------|----------------|
| ▶ | 3 | ford | focus | 2022 | 48 | available | 4 | 1400 |
| | 4 | nissan | altima | 2023 | 52 | notavailable | 7 | 1200 |

10. Find the details of the most recent lease.

Last 5 recent leases

```
select * from lease order by enddate desc limit 5;
```

| | leaseid | vehideid | customerid | startdate | enddate | type |
|---|---------|----------|------------|------------|------------|---------|
| ▶ | 11 | 2 | 2 | 2024-01-15 | 2024-02-15 | monthly |
| | 10 | 10 | 10 | 2023-10-10 | 2023-10-31 | monthly |
| | 9 | 3 | 3 | 2023-09-07 | 2023-09-10 | daily |
| | 8 | 8 | 8 | 2023-08-12 | 2023-08-15 | monthly |
| | 7 | 7 | 7 | 2023-07-01 | 2023-07-10 | daily |

11. List all payments made in the year 2023.

```
select * from payment where year(transactiondate) = "2023";
```

| | paymentid | leaseid | transactiondate | amount |
|---|-----------|---------|-----------------|--------|
| ▶ | 2 | 2 | 2023-02-20 | 1000 |
| | 3 | 3 | 2023-03-12 | 75 |
| | 4 | 4 | 2023-04-25 | 900 |
| | 5 | 5 | 2023-05-07 | 60 |
| | 6 | 6 | 2023-06-18 | 1200 |
| | 7 | 7 | 2023-07-03 | 40 |
| | 8 | 8 | 2023-08-14 | 1100 |
| | 9 | 9 | 2023-09-09 | 80 |
| | 10 | 10 | 2023-10-25 | 1500 |

12. Retrieve customers who have not made any payments.

```
select * from customer
where customerid not in
(select customerid from lease
where leaseid in (select leaseid from payment));
```

| | CustomerID | FirstName | LastName | Email | Phone |
|---|------------|-----------|----------|---------------------|--------------|
| ▶ | 6 | laura | hall | laura@example.com | 555-234-5678 |
| | 9 | william | taylor | william@example.com | 555-321-6547 |

13. Retrieve Car Details and Their Total Payments.

```
select vehicle.vehicleid, vehicle.make, vehicle.model,
       vehicle.year, vehicle.dailyrate, vehicle.statue,
       sum(payment.amount) as total_amount
from vehicle join lease on vehicle.vehicleid = lease.vehicleid
join payment on lease.leaseid = payment.leaseid
group by
       vehicle.vehicleid, vehicle.make, vehicle.model,
       vehicle.year, vehicle.dailyrate, vehicle.statue;
```

| | vehideid | make | model | year | dailyrate | statue | total_amount |
|---|----------|-----------|----------|------|-----------|--------------|--------------|
| ▶ | 2 | honda | civic | 2023 | 45 | notavailable | 1000 |
| | 3 | ford | focus | 2022 | 48 | available | 155 |
| | 4 | nissan | altima | 2023 | 52 | notavailable | 2100 |
| | 5 | cheverlot | mailbu | 2022 | 47 | notavailable | 60 |
| | 7 | bmw | 3 serier | 2023 | 60 | notavailable | 40 |
| | 8 | mercedes | c class | 2022 | 68 | notavailable | 1100 |
| | 10 | lexus | es | 2023 | 54 | notavailable | 1500 |

14. Calculate Total Payments for Each Customer.

```
select customer.customerid, sum(amount) as total_payment
from customer
join lease on customer.customerid = lease.customerid
join payment on lease.leaseid = payment.leaseid
group by customer.customerid;
```

| | customerid | total_payment |
|---|------------|---------------|
| ▶ | 2 | 1000 |
| | 3 | 1355 |
| | 4 | 900 |
| | 5 | 60 |
| | 7 | 40 |
| | 8 | 1100 |
| | 10 | 1500 |

15. List Car Details for Each Lease.

```
select * from lease join vehicle on lease.vehicleid = vehicle.vehicleid;
```

| | leaseid | vehicleid | customerid | startdate | enddate | type | vehicleid | make | model | year | dailyrate | statue | passengercapacity | enginecapacity |
|---|---------|-----------|------------|------------|------------|---------|-----------|-----------|----------|------|-----------|--------------|-------------------|----------------|
| ▶ | 2 | 2 | 2 | 2023-02-15 | 2023-02-28 | monthly | 2 | honda | civic | 2023 | 45 | notavailable | 7 | 1500 |
| | 3 | 3 | 3 | 2023-03-10 | 2023-03-15 | daily | 3 | ford | focus | 2022 | 48 | available | 4 | 1400 |
| | 4 | 4 | 4 | 2023-04-20 | 2023-04-30 | monthly | 4 | nissan | altima | 2023 | 52 | notavailable | 7 | 1200 |
| | 5 | 5 | 5 | 2023-05-05 | 2023-05-10 | daily | 5 | chevrolet | malibu | 2022 | 47 | notavailable | 4 | 1800 |
| | 6 | 4 | 3 | 2023-06-15 | 2023-06-30 | monthly | 4 | nissan | altima | 2023 | 52 | notavailable | 7 | 1200 |
| | 7 | 7 | 7 | 2023-07-01 | 2023-07-10 | daily | 7 | bmw | 3 series | 2023 | 60 | notavailable | 7 | 2499 |
| | 8 | 8 | 8 | 2023-08-12 | 2023-08-15 | monthly | 8 | mercedes | c class | 2022 | 68 | notavailable | 8 | 2599 |
| | 9 | 3 | 3 | 2023-09-07 | 2023-09-10 | daily | 3 | ford | focus | 2022 | 48 | available | 4 | 1400 |
| | 10 | 10 | 10 | 2023-10-10 | 2023-10-31 | monthly | 10 | lexus | es | 2023 | 54 | notavailable | 4 | 2500 |
| | 11 | 2 | 2 | 2024-01-15 | 2024-02-15 | monthly | 2 | honda | civic | 2023 | 45 | notavailable | 7 | 1500 |

16. Retrieve Details of Active Leases with Customer and Car Information.

```
select * from lease
join vehicle on lease.vehicleid = vehicle.vehicleid
join customer on lease.customerid = customer.customerid
where now() between startdate and enddate;
```

| | leaseid | vehicleid | customerid | startdate | enddate | type | vehicleid | make | model | year | dailyrate | statue | passengercapacity | enginecapacity | CustomerID | Firstname | LastName | Email | Phone |
|---|---------|-----------|------------|------------|------------|---------|-----------|-------|-------|------|-----------|--------------|-------------------|----------------|------------|-----------|----------|-----------------------|--------------|
| ▶ | 11 | 2 | 2 | 2024-01-15 | 2024-02-15 | monthly | 2 | honda | civic | 2023 | 45 | notavailable | 7 | 1500 | 2 | jane | smith | janesmith@example.com | 555-123-4567 |

17. Find the Customer Who Has Spent the Most on Leases.

```
select customer.customerid, customer.firstname, customer.lastname,
       sum(amount) as total_amt
from customer join lease on customer.customerid = lease.customerid
join payment on lease.leaseid = payment.leaseid
group by customer.customerid
having total_amt = (select max(total_amt)
from (select sum(amount) as total_amt from customer
join lease on customer.customerid = lease.customerid
join payment on lease.leaseid = payment.leaseid
group by customer.customerid) as sub);
```

| | customerid | firstname | lastname | total_amt |
|---|------------|-----------|----------|-----------|
| ▶ | 10 | olivia | adams | 1500 |

18. List All Cars with Their Current Lease Information.

To select current lease vehicle info

```
select * from vehicle
join lease on vehicle.vehicleid = lease.vehicleid
where now() between startdate and enddate;
```

| | vehicleid | make | model | year | dailyrate | statue | passengercapacity | enginecapacity | leaseid | vehideid | customerid | startdate | enddate | type |
|---|-----------|-------|-------|------|-----------|--------------|-------------------|----------------|---------|----------|------------|------------|------------|---------|
| ▶ | 2 | honda | civic | 2023 | 45 | notavailable | 7 | 1500 | 11 | 2 | 2 | 2024-01-15 | 2024-02-15 | monthly |

to select last lease for all vehicle info

```
select * from vehicle
join lease on vehicle.vehicleid = lease.vehicleid
where (Make, Model, Year) in
(select vehicle.Make, vehicle.Model, vehicle.Year from vehicle
join lease on vehicle.vehicleid = lease.vehicleid
where EndDate <= CURDATE() group by vehicle.Make, vehicle.Model, vehicle.Year
having MAX(EndDate) = EndDate) order by vehicle.vehicleid;
```

| | vehicleid | make | model | year | dailyrate | statue | passengercapacity | enginecapacity | leaseid | vehideid | customerid | startdate | enddate | type |
|---|-----------|-----------|----------|------|-----------|--------------|-------------------|----------------|---------|----------|------------|------------|------------|---------|
| ▶ | 2 | honda | civic | 2023 | 45 | notavailable | 7 | 1500 | 2 | 2 | 2 | 2023-02-15 | 2023-02-28 | monthly |
| | 3 | ford | focus | 2022 | 48 | available | 4 | 1400 | 9 | 3 | 3 | 2023-09-07 | 2023-09-10 | daily |
| | 4 | nissan | altima | 2023 | 52 | notavailable | 7 | 1200 | 6 | 4 | 3 | 2023-06-15 | 2023-06-30 | monthly |
| | 5 | cheverlot | mailbu | 2022 | 47 | notavailable | 4 | 1800 | 5 | 5 | 5 | 2023-05-05 | 2023-05-10 | daily |
| | 7 | bmw | 3 serier | 2023 | 60 | notavailable | 7 | 2499 | 7 | 7 | 7 | 2023-07-01 | 2023-07-10 | daily |
| | 8 | mercedes | c class | 2022 | 68 | notavailable | 8 | 2599 | 8 | 8 | 8 | 2023-08-12 | 2023-08-15 | monthly |
| | 10 | lexus | es | 2023 | 54 | notavailable | 4 | 2500 | 10 | 10 | 10 | 2023-10-10 | 2023-10-31 | monthly |