

CODING CHALLENGE

NAME: Aniroop Gupta

CODING CHALLENGE: Car Rental System

```
Create Database Car_Rental_System;
```

```
Use Car_Rental_System;
```

--Creating Tables

```
Create Table Vehicle(
```

```
vehicleID INT PRIMARY KEY,
```

```
make VARCHAR(255),
```

```
model VARCHAR(255),
```

```
year INT,
```

```
dailyRate Decimal(10, 2),
```

```
status VARCHAR(20) CHECK (status IN ('available', 'notAvailable')),
```

```
passengerCapacity INT,
```

```
engineCapacity INT);
```

```
Create Table Customer (
```

```
customerID INT PRIMARY KEY,
```

```
firstName VARCHAR(255),
```

```
lastName VARCHAR(255),
```

```
email VARCHAR(255),
```

```
phoneNumber VARCHAR(20));
```

```
Create Table Lease(
```

```
leaseID INT PRIMARY KEY,
```

```
vehicleID INT FOREIGN KEY REFERENCES Vehicle(vehicleID),
```

```
customerID INT,  
FOREIGN KEY(customerID) REFERENCES Customer(customerID),  
startDate Date,  
endDate Date,  
type VARCHAR(20) CHECK (type IN ('DailyLease', 'MonthlyLease')));
```

```
Create Table Payment(  
paymentID INT PRIMARY KEY,  
leaseID INT,  
FOREIGN KEY(leaseID) REFERENCES Lease(leaseID),  
paymentDate DATE,  
amount DECIMAL(10, 2));
```

--Inserting Data into Tables

```
INSERT INTO Vehicle (vehicleID, make, model, year, dailyRate, status, passengerCapacity, engineCapacity)  
VALUES
```

```
(1, 'Toyota', 'Camry', 2022, 50.00, 'available', 4, 1450),  
(2, 'Honda', 'Civic', 2023, 45.00, 'available', 7, 1500),  
(3, 'Ford', 'Focus', 2022, 48.00, 'notAvailable', 4, 1400),  
(4, 'Nissan', 'Altima', 2023, 52.00, 'available', 7, 1200),  
(5, 'Chevrolet', 'Malibu', 2022, 47.00, 'available', 4, 1800),  
(6, 'Hyundai', 'Sonata', 2023, 49.00, 'notAvailable', 7, 1400),  
(7, 'BMW', '3 Series', 2023, 60.00, 'available', 7, 2499),  
(8, 'Mercedes', 'C-Class', 2022, 58.00, 'available', 8, 2599),  
(9, 'Audi', 'A4', 2022, 55.00, 'notAvailable', 4, 2500),  
(10, 'Lexus', 'ES', 2023, 54.00, 'available', 4, 2500);
```

```
Select * from Vehicle;
```

| Results | | Messages | | | | | | |
|---------|-----------|-----------|----------|------|-----------|--------------|-------------------|----------------|
| | vehicleID | make | model | year | dailyRate | status | passengerCapacity | engineCapacity |
| 1 | 1 | Toyota | Camry | 2022 | 50.00 | available | 4 | 1450 |
| 2 | 2 | Honda | Civic | 2023 | 45.00 | available | 7 | 1500 |
| 3 | 3 | Ford | Focus | 2022 | 48.00 | notAvailable | 4 | 1400 |
| 4 | 4 | Nissan | Altima | 2023 | 52.00 | available | 7 | 1200 |
| 5 | 5 | Chevrolet | Malibu | 2022 | 47.00 | available | 4 | 1800 |
| 6 | 6 | Hyundai | Sonata | 2023 | 49.00 | notAvailable | 7 | 1400 |
| 7 | 7 | BMW | 3 Series | 2023 | 60.00 | available | 7 | 2499 |
| 8 | 8 | Mercedes | C-Class | 2022 | 58.00 | available | 8 | 2599 |
| 9 | 9 | Audi | A4 | 2022 | 55.00 | notAvailable | 4 | 2500 |
| 10 | 10 | Lexus | ES | 2023 | 54.00 | available | 4 | 2500 |

INSERT INTO Customer (customerID, firstName, lastName, email, phoneNumber) 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@example.com', '555-765-4321');

Select * from Customer;

| Results | | Messages | | | |
|---------|------------|-----------|----------|-----------------------|--------------|
| | customerID | firstName | lastName | email | phoneNumber |
| 1 | 1 | John | Doe | johndoe@example.com | 555-555-5555 |
| 2 | 2 | Jane | Smith | janesmith@example.com | 555-123-4567 |
| 3 | 3 | Robert | Johnson | robert@example.com | 555-789-1234 |
| 4 | 4 | Sarah | Brown | sarah@example.com | 555-456-7890 |
| 5 | 5 | David | Lee | david@example.com | 555-987-6543 |
| 6 | 6 | Laura | Hall | laura@example.com | 555-234-5678 |
| 7 | 7 | Michael | Davis | michael@example.com | 555-876-5432 |
| 8 | 8 | Emma | Wilson | emma@example.com | 555-432-1098 |
| 9 | 9 | William | Taylor | william@example.com | 555-321-6547 |
| 10 | 10 | Olivia | Adams | olivia@example.com | 555-765-4321 |

Insert into Lease (leaseID,vehicleID,customerID,startDate,endDate,type) Values

(1, 1, 1, '2023-01-01', '2023-01-05','DailyLease'),
 (2, 2, 2, '2023-02-15', '2023-02-28','MonthlyLease'),

```
(3, 3, 3, '2023-03-10', '2023-03-15','DailyLease'),
(4, 4, 4, '2023-04-20', '2023-04-30','MonthlyLease'),
(5, 5, 5, '2023-05-05', '2023-05-10','DailyLease'),
(6, 4, 3, '2023-06-15', '2023-06-30','MonthlyLease'),
(7, 7, 7, '2023-07-01', '2023-07-10','DailyLease'),
(8, 8, 8, '2023-08-12', '2023-08-15','MonthlyLease'),
(9, 3, 3, '2023-09-07', '2023-09-10','DailyLease'),
(10, 10, 10, '2023-10-10', '2023-10-31','MonthlyLease');
```

Select * from Lease;

| Results | | Messages | | | | |
|---------|---------|-----------|------------|------------|------------|--------------|
| | leaseID | vehicleID | customerID | startDate | endDate | type |
| 1 | 1 | 1 | 1 | 2023-01-01 | 2023-01-05 | DailyLease |
| 2 | 2 | 2 | 2 | 2023-02-15 | 2023-02-28 | MonthlyLease |
| 3 | 3 | 3 | 3 | 2023-03-10 | 2023-03-15 | DailyLease |
| 4 | 4 | 4 | 4 | 2023-04-20 | 2023-04-30 | MonthlyLease |
| 5 | 5 | 5 | 5 | 2023-05-05 | 2023-05-10 | DailyLease |
| 6 | 6 | 4 | 3 | 2023-06-15 | 2023-06-30 | MonthlyLease |
| 7 | 7 | 7 | 7 | 2023-07-01 | 2023-07-10 | DailyLease |
| 8 | 8 | 8 | 8 | 2023-08-12 | 2023-08-15 | MonthlyLease |
| 9 | 9 | 3 | 3 | 2023-09-07 | 2023-09-10 | DailyLease |
| 10 | 10 | 10 | 10 | 2023-10-10 | 2023-10-31 | MonthlyLease |

INSERT INTO Payment (paymentID, leaseID, paymentDate, amount) VALUES

```
(1, 1, '2023-01-03', 200.00),
(2, 2, '2023-02-20', 1000.00),
(3, 3, '2023-03-12', 75.00),
(4, 4, '2023-04-25', 900.00),
(5, 5, '2023-05-07', 60.00),
(6, 6, '2023-06-18', 1200.00),
(7, 7, '2023-07-03', 40.00),
(8, 8, '2023-08-14', 1100.00),
(9, 9, '2023-09-09', 80.00),
(10, 10, '2023-10-25', 1500.00);
```

Select * from Payment;

| Results | | Messages | | | |
|---------|-----------|----------|-------------|---------|--|
| | paymentID | leaseID | paymentDate | amount | |
| 1 | 1 | 1 | 2023-01-03 | 200.00 | |
| 2 | 2 | 2 | 2023-02-20 | 1000.00 | |
| 3 | 3 | 3 | 2023-03-12 | 75.00 | |
| 4 | 4 | 4 | 2023-04-25 | 900.00 | |
| 5 | 5 | 5 | 2023-05-07 | 60.00 | |
| 6 | 6 | 6 | 2023-06-18 | 1200.00 | |
| 7 | 7 | 7 | 2023-07-03 | 40.00 | |
| 8 | 8 | 8 | 2023-08-14 | 1100.00 | |
| 9 | 9 | 9 | 2023-09-09 | 80.00 | |
| 10 | 10 | 10 | 2023-10-25 | 1500.00 | |

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

Update Vehicle SET dailyRate = 68 where make = 'Mercedes';

Select * from Vehicle;

| Results | | Messages | | | | | | |
|---------|-----------|-----------|----------|------|-----------|--------------|-------------------|----------------|
| | vehicleID | make | model | year | dailyRate | status | passengerCapacity | engineCapacity |
| 1 | 1 | Toyota | Camry | 2022 | 50.00 | available | 4 | 1450 |
| 2 | 2 | Honda | Civic | 2023 | 45.00 | available | 7 | 1500 |
| 3 | 3 | Ford | Focus | 2022 | 48.00 | notAvailable | 4 | 1400 |
| 4 | 4 | Nissan | Altima | 2023 | 52.00 | available | 7 | 1200 |
| 5 | 5 | Chevrolet | Malibu | 2022 | 47.00 | available | 4 | 1800 |
| 6 | 6 | Hyundai | Sonata | 2023 | 49.00 | notAvailable | 7 | 1400 |
| 7 | 7 | BMW | 3 Series | 2023 | 60.00 | available | 7 | 2499 |
| 8 | 8 | Mercedes | C-Class | 2022 | 68.00 | available | 8 | 2599 |
| 9 | 9 | Audi | A4 | 2022 | 55.00 | notAvailable | 4 | 2500 |
| 10 | 10 | Lexus | ES | 2023 | 54.00 | available | 4 | 2500 |

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

Delete from Payment where leaseID = (Select leaseID from Lease where customerID = 2);

Select * from Payment;

Results

Messages

| | paymentID | leaseID | paymentDate | amount |
|---|-----------|---------|-------------|---------|
| 1 | 1 | 1 | 2023-01-03 | 200.00 |
| 2 | 3 | 3 | 2023-03-12 | 75.00 |
| 3 | 4 | 4 | 2023-04-25 | 900.00 |
| 4 | 5 | 5 | 2023-05-07 | 60.00 |
| 5 | 6 | 6 | 2023-06-18 | 1200.00 |
| 6 | 7 | 7 | 2023-07-03 | 40.00 |
| 7 | 8 | 8 | 2023-08-14 | 1100.00 |
| 8 | 9 | 9 | 2023-09-09 | 80.00 |
| 9 | 10 | 10 | 2023-10-25 | 1500.00 |

Delete from Lease where customerID = 2;

Select * from Lease;

| Results Messages | | | | | | |
|------------------|---------|-----------|------------|------------|------------|--------------|
| | leaseID | vehicleID | customerID | startDate | endDate | type |
| 1 | 1 | 1 | 1 | 2023-01-01 | 2023-01-05 | DailyLease |
| 2 | 3 | 3 | 3 | 2023-03-10 | 2023-03-15 | DailyLease |
| 3 | 4 | 4 | 4 | 2023-04-20 | 2023-04-30 | MonthlyLease |
| 4 | 5 | 5 | 5 | 2023-05-05 | 2023-05-10 | DailyLease |
| 5 | 6 | 4 | 3 | 2023-06-15 | 2023-06-30 | MonthlyLease |
| 6 | 7 | 7 | 7 | 2023-07-01 | 2023-07-10 | DailyLease |
| 7 | 8 | 8 | 8 | 2023-08-12 | 2023-08-15 | MonthlyLease |
| 8 | 9 | 3 | 3 | 2023-09-07 | 2023-09-10 | DailyLease |
| 9 | 10 | 10 | 10 | 2023-10-10 | 2023-10-31 | MonthlyLease |

Delete from Customer where customerID = 2;

Select * from Customer;

| Results Messages | | | | | |
|------------------|------------|-----------|----------|---------------------|--------------|
| | customerID | firstName | lastName | email | phoneNumber |
| 1 | 1 | John | Doe | johndoe@example.com | 555-555-5555 |
| 2 | 3 | Robert | Johnson | robert@example.com | 555-789-1234 |
| 3 | 4 | Sarah | Brown | sarah@example.com | 555-456-7890 |
| 4 | 5 | David | Lee | david@example.com | 555-987-6543 |
| 5 | 6 | Laura | Hall | laura@example.com | 555-234-5678 |
| 6 | 7 | Michael | Davis | michael@example.com | 555-876-5432 |
| 7 | 8 | Emma | Wilson | emma@example.com | 555-432-1098 |
| 8 | 9 | William | Taylor | william@example.com | 555-321-6547 |
| 9 | 10 | Olivia | Adams | olivia@example.com | 555-765-4321 |

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

EXEC sp_rename 'Payment.paymentDate', 'transactionDate', 'COLUMN';

Select * from Payment;

| Results Messages | | | | |
|------------------|-----------|---------|-----------------|---------|
| | paymentID | leaseID | transactionDate | amount |
| 1 | 1 | 1 | 2023-01-03 | 200.00 |
| 2 | 3 | 3 | 2023-03-12 | 75.00 |
| 3 | 4 | 4 | 2023-04-25 | 900.00 |
| 4 | 5 | 5 | 2023-05-07 | 60.00 |
| 5 | 6 | 6 | 2023-06-18 | 1200.00 |
| 6 | 7 | 7 | 2023-07-03 | 40.00 |
| 7 | 8 | 8 | 2023-08-14 | 1100.00 |
| 8 | 9 | 9 | 2023-09-09 | 80.00 |
| 9 | 10 | 10 | 2023-10-25 | 1500.00 |

--4. Find a specific customer by email.

Select * from Customer where email='olivia@example.com'

| Results | | Messages | | | |
|---------|------------|-----------|----------|--------------------|--------------|
| | customerID | firstName | lastName | email | phoneNumber |
| 1 | 10 | Olivia | Adams | olivia@example.com | 555-765-4321 |

--5. Get active leases for a specific customer.

SELECT * FROM Lease WHERE customerID = 3 AND endDate >= GETDATE();

| Results | | Messages | | | | |
|---------|---------|-----------|------------|-----------|---------|------|
| | leaseID | vehicleID | customerID | startDate | endDate | type |

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

SELECT P.paymentID, P.leaseID, P.transactionDate, P.amount

FROM Payment P

JOIN Lease L ON P.leaseID = L.leaseID

JOIN Customer C ON L.customerID = C.customerID

WHERE C.phoneNumber = '555-789-1234';

| Results | | Messages | | |
|---------|-----------|----------|-----------------|---------|
| | paymentID | leaseID | transactionDate | amount |
| 1 | 3 | 3 | 2023-03-12 | 75.00 |
| 2 | 6 | 6 | 2023-06-18 | 1200.00 |
| 3 | 9 | 9 | 2023-09-09 | 80.00 |

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

SELECT AVG(dailyRate) AS avgDailyRate FROM Vehicle WHERE status = 'available';

| Results | | Messages | |
|---------|--------------|----------|--|
| | avgDailyRate | | |
| 1 | 53.714285 | | |

--8. Find the car with the highest daily rate.

SELECT TOP 1 * FROM Vehicle ORDER BY dailyRate DESC;

| Results | | Messages | | | | | | |
|---------|-----------|----------|---------|------|-----------|-----------|-------------------|----------------|
| | vehicleID | make | model | year | dailyRate | status | passengerCapacity | engineCapacity |
| 1 | 8 | Mercedes | C-Class | 2022 | 68.00 | available | 8 | 2599 |

--9. Retrieve all cars leased by a specific customer.

Select V.* from Vehicle V JOIN Lease L

ON V.vehicleID = L.vehicleID where L.customerID = 4;

| Results | | Messages | | | | | | |
|---------|-----------|----------|--------|------|-----------|-----------|-------------------|----------------|
| | vehicleID | make | model | year | dailyRate | status | passengerCapacity | engineCapacity |
| 1 | 4 | Nissan | Altima | 2023 | 52.00 | available | 7 | 1200 |

--10. Find the details of the most recent lease.

Select Top 1 * From Lease Order by endDate DESC;

| Results | | Messages | | | | |
|---------|---------|-----------|------------|------------|------------|--------------|
| | leaseID | vehicleID | customerID | startDate | endDate | type |
| 1 | 10 | 10 | 10 | 2023-10-10 | 2023-10-31 | MonthlyLease |

--11. List all payments made in the year 2023.

Select * from Payment where transactionDate like '2023%';

| Results | | Messages | | |
|---------|-----------|----------|-----------------|---------|
| | paymentID | leaseID | transactionDate | amount |
| 1 | 1 | 1 | 2023-01-03 | 200.00 |
| 2 | 3 | 3 | 2023-03-12 | 75.00 |
| 3 | 4 | 4 | 2023-04-25 | 900.00 |
| 4 | 5 | 5 | 2023-05-07 | 60.00 |
| 5 | 6 | 6 | 2023-06-18 | 1200.00 |
| 6 | 7 | 7 | 2023-07-03 | 40.00 |
| 7 | 8 | 8 | 2023-08-14 | 1100.00 |
| 8 | 9 | 9 | 2023-09-09 | 80.00 |
| 9 | 10 | 10 | 2023-10-25 | 1500.00 |

--12. Retrieve customers who have not made any payments.

SELECT c.* FROM customer c JOIN lease l

ON l.customerID = c.customerID

WHERE leaseID NOT IN (SELECT leaseID from payment);

| | | | | |
|------------|-----------|----------|-------|-------------|
| Results | | Messages | | |
| customerID | firstName | lastName | email | phoneNumber |

--13. Retrieve Car Details and Their Total Payments.

Select V.vehicleID, V.make, V.model, SUM(P.amount) As TotalPayments

from Vehicle V JOIN Lease L ON V.vehicleID = L.vehicleID

JOIN Payment P ON L.leaseID = P.leaseID

group by V.vehicleID, V.make, V.model;

Results

Messages

| | vehicleID | make | model | TotalPayments |
|---|-----------|-----------|----------|---------------|
| 1 | 1 | Toyota | Camry | 200.00 |
| 2 | 3 | Ford | Focus | 155.00 |
| 3 | 4 | Nissan | Altima | 2100.00 |
| 4 | 5 | Chevrolet | Malibu | 60.00 |
| 5 | 7 | BMW | 3 Series | 40.00 |
| 6 | 8 | Mercedes | C-Class | 1100.00 |
| 7 | 10 | Lexus | ES | 1500.00 |

--14. Calculate Total Payments for Each Customer.

Select C.customerID, C.firstName, C.lastName, SUM(P.amount) AS totalPayment

from Customer C JOIN Lease L ON C.customerID = L.customerID

JOIN Payment P ON L.leaseID = P.leaseID

group by C.customerID, C.firstName, C.lastName;

| Results | | Messages | | |
|---------|------------|-----------|----------|--------------|
| | customerID | firstName | lastName | totalPayment |
| 1 | 1 | John | Doe | 200.00 |
| 2 | 3 | Robert | Johnson | 1355.00 |
| 3 | 4 | Sarah | Brown | 900.00 |
| 4 | 5 | David | Lee | 60.00 |
| 5 | 7 | Michael | Davis | 40.00 |
| 6 | 8 | Emma | Wilson | 1100.00 |
| 7 | 10 | Olivia | Adams | 1500.00 |

--15. List Car Details for Each Lease.

```
SELECT L.*, V.* FROM Lease L JOIN Vehicle V
ON L.vehicleID = V.vehicleID;
```

| | leaseID | vehicleID | customerID | startDate | endDate | type | vehicleID | make | model | year | dailyRate | status | passengerCapacity | engineCapacity |
|---|---------|-----------|------------|------------|------------|--------------|-----------|-----------|----------|------|-----------|--------------|-------------------|----------------|
| 1 | 1 | 1 | 1 | 2023-01-01 | 2023-01-05 | DailyLease | 1 | Toyota | Camry | 2022 | 50.00 | available | 4 | 1450 |
| 2 | 3 | 3 | 3 | 2023-03-10 | 2023-03-15 | DailyLease | 3 | Ford | Focus | 2022 | 48.00 | notAvailable | 4 | 1400 |
| 3 | 4 | 4 | 4 | 2023-04-20 | 2023-04-30 | MonthlyLease | 4 | Nissan | Altima | 2023 | 52.00 | available | 7 | 1200 |
| 4 | 5 | 5 | 5 | 2023-05-05 | 2023-05-10 | DailyLease | 5 | Chevrolet | Malibu | 2022 | 47.00 | available | 4 | 1800 |
| 5 | 6 | 4 | 3 | 2023-06-15 | 2023-06-30 | MonthlyLease | 4 | Nissan | Altima | 2023 | 52.00 | available | 7 | 1200 |
| 6 | 7 | 7 | 7 | 2023-07-01 | 2023-07-10 | DailyLease | 7 | BMW | 3 Series | 2023 | 60.00 | available | 7 | 2499 |
| 7 | 8 | 8 | 8 | 2023-08-12 | 2023-08-15 | MonthlyLease | 8 | Mercedes | C-Class | 2022 | 68.00 | available | 8 | 2599 |
| 8 | 9 | 3 | 3 | 2023-09-07 | 2023-09-10 | DailyLease | 3 | Ford | Focus | 2022 | 48.00 | notAvailable | 4 | 1400 |
| 9 | 10 | 10 | 10 | 2023-10-10 | 2023-10-31 | MonthlyLease | 10 | Lexus | ES | 2023 | 54.00 | available | 4 | 2500 |

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

```
SELECT L.*, C.*, V.* FROM Lease L
JOIN Customer C ON L.customerID = C.customerID
JOIN Vehicle V ON L.vehicleID = V.vehicleID
WHERE L.endDate >= GETDATE();
```

| | leaseID | vehicleID | customerID | startDate | endDate | type | customerID | firstName | lastName | email | phoneNumber | vehicleID | make | model | year | dailyRate | status | passengerCapacity | engineCapacity |
|--|---------|-----------|------------|-----------|---------|------|------------|-----------|----------|-------|-------------|-----------|------|-------|------|-----------|--------|-------------------|----------------|
|--|---------|-----------|------------|-----------|---------|------|------------|-----------|----------|-------|-------------|-----------|------|-------|------|-----------|--------|-------------------|----------------|

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

```
Select TOP 1 C.*, SUM(P.amount) AS totalPayment
from Customer C JOIN Lease L ON C.customerID = L.customerID
JOIN Payment P ON L.leaseID = P.leaseID
group by C.customerID,C.firstName,C.lastName,C.email,C.phoneNumber order by SUM(P.amount) DESC;
```

| | customerID | firstName | lastName | email | phoneNumber | totalPayment |
|---|------------|-----------|----------|--------------------|--------------|--------------|
| 1 | 10 | Olivia | Adams | olivia@example.com | 555-765-4321 | 1500.00 |

--18. List All Cars with Their Current Lease Information

Select V.make, V.model, L.startDate, L.endDate, L.type

from Vehicle V JOIN Lease L ON

L.vehicleID = V.vehicleID;

| Results | | Messages | | | |
|---------|-----------|----------|------------|------------|--------------|
| | make | model | startDate | endDate | type |
| 1 | Toyota | Camry | 2023-01-01 | 2023-01-05 | DailyLease |
| 2 | Ford | Focus | 2023-03-10 | 2023-03-15 | DailyLease |
| 3 | Nissan | Altima | 2023-04-20 | 2023-04-30 | MonthlyLease |
| 4 | Chevrolet | Malibu | 2023-05-05 | 2023-05-10 | DailyLease |
| 5 | Nissan | Altima | 2023-06-15 | 2023-06-30 | MonthlyLease |
| 6 | BMW | 3 Series | 2023-07-01 | 2023-07-10 | DailyLease |
| 7 | Mercedes | C-Class | 2023-08-12 | 2023-08-15 | MonthlyLease |
| 8 | Ford | Focus | 2023-09-07 | 2023-09-10 | DailyLease |
| 9 | Lexus | ES | 2023-10-10 | 2023-10-31 | MonthlyLease |