

SQL Coding Challenge – 3

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

Ans. -- Update the daily rate for a Mercedes car

UPDATE Vehicle

SET dailyRate = 68.00

WHERE make = 'Mercedes';

```
Command Prompt - mysql -u root -p

mysql> -- Update the daily rate for a Mercedes car
mysql> UPDATE Vehicle
  -> SET dailyRate = 68.00
  -> WHERE make = 'Mercedes';
Query OK, 1 row affected (0.01 sec)
Rows matched: 1  Changed: 1  Warnings: 0

mysql> select * from vehicle;
+-----+-----+-----+-----+-----+-----+-----+-----+
| vehicleID | make   | model | year | dailyRate | status   | passengerCapacity | engineCapacity |
+-----+-----+-----+-----+-----+-----+-----+-----+
| 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 | 68.00     | available | 8                 | 2599           |
| 9         | Audi   | A4     | 2022 | 55.00     | notAvailable | 4                 | 2500           |
| 10        | Lexus  | ES     | 2023 | 54.00     | available | 4                 | 2500           |
+-----+-----+-----+-----+-----+-----+-----+-----+
10 rows in set (0.00 sec)

mysql>
```

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

Ans. -- Delete associated payments

DELETE FROM Payment

WHERE leaseID IN (SELECT leaseID FROM Lease WHERE customerID = 1);

-- Delete associated leases

DELETE FROM Lease

WHERE customerID = 1;

```

Command Prompt - mysql -u root -p
mysql> select * from lease;
+-----+-----+-----+-----+-----+-----+
| 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 |
+-----+-----+-----+-----+-----+-----+
10 rows in set (0.00 sec)

mysql> DELETE FROM Lease
-> WHERE customerID = 1;
Query OK, 1 row affected (0.03 sec)

mysql> select * from lease;
+-----+-----+-----+-----+-----+-----+
| 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 |
+-----+-----+-----+-----+-----+-----+
9 rows in set (0.00 sec)

mysql>

```

-- Delete the specific customer

DELETE FROM Customer

WHERE customerID = 1;

```

Command Prompt - mysql -u root -p
mysql> select * from customer;
+-----+-----+-----+-----+-----+
| customerID | firstName | lastName | email | phoneNumber |
+-----+-----+-----+-----+-----+
| 1 | John | Doe | johndoe@example.com | 555-123-4567 |
| 2 | Jane | Smith | janesmith@example.com | 555-234-5678 |
| 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 |
+-----+-----+-----+-----+-----+
10 rows in set (0.00 sec)

mysql> DELETE FROM Customer
-> WHERE customerID = 1;
Query OK, 1 row affected (0.01 sec)

mysql> select * from customer;
+-----+-----+-----+-----+-----+
| customerID | firstName | lastName | email | phoneNumber |
+-----+-----+-----+-----+-----+
| 2 | Jane | Smith | janesmith@example.com | 555-234-5678 |
| 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 |
+-----+-----+-----+-----+-----+
9 rows in set (0.00 sec)

mysql>

```

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

Ans. -- Rename the "paymentDate" column to "transactionDate"

ALTER TABLE Payment

CHANGE COLUMN paymentDate transactionDate DATE;

```

Command Prompt - mysql -u root -p

mysql> select * from payment;
ERROR 1146 (42S02): Table 'car.payment' doesn't exist
mysql> select * from payment;
+-----+-----+-----+-----+
| paymentID | leaseID | paymentDate | amount |
+-----+-----+-----+-----+
| 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 |
+-----+-----+-----+-----+
9 rows in set (0.00 sec)

mysql> -- Rename the "paymentDate" column to "transactionDate"
mysql> ALTER TABLE Payment
    -> CHANGE COLUMN paymentDate transactionDate DATE;
Query OK, 0 rows affected (0.06 sec)
Records: 0 Duplicates: 0 Warnings: 0

mysql> select * from payment;
+-----+-----+-----+-----+
| paymentID | leaseID | transactionDate | amount |
+-----+-----+-----+-----+
| 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 |
+-----+-----+-----+-----+
9 rows in set (0.00 sec)

mysql>

```

4. Find a specific customer by email.

Ans. -- Find a specific customer by email

SELECT *

FROM Customer

WHERE email = 'olivia@example.com';

```

mysql> SELECT *
    -> FROM Customer
    -> WHERE email = 'olivia@example.com';
+-----+-----+-----+-----+-----+
| customerID | firstName | lastName | email | phoneNumber |
+-----+-----+-----+-----+-----+
| 10 | Olivia | Adams | olivia@example.com | 555-765-4321 |
+-----+-----+-----+-----+-----+
1 row in set (0.00 sec)

mysql>

```

5. Get active leases for a specific customer.

Ans. -- Get active leases for a specific customer

SELECT *

FROM Lease

WHERE customerID = CUSTOMER_ID

AND endDate >= CURDATE();

```
Command Prompt - mysql -u root -p
mysql> SELECT *
-> FROM Lease
-> WHERE customerID = 2
-> AND endDate >= CURDATE();
Empty set (0.03 sec)

mysql> _
```

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

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

SELECT Payment.*

FROM Payment

JOIN Lease ON Payment.leaseID = Lease.leaseID

JOIN Customer ON Lease.customerID = Customer.customerID

WHERE Customer.phoneNumber = '555-123-4567';

```
Command Prompt - mysql -u root -p
mysql> SELECT Payment.*
-> FROM Payment
-> JOIN Lease ON Payment.leaseID = Lease.leaseID
-> JOIN Customer ON Lease.customerID = Customer.customerID
-> WHERE Customer.phoneNumber = '555-765-4321';
+-----+-----+-----+-----+
| paymentID | leaseID | transactionDate | amount |
+-----+-----+-----+-----+
|         10 |        10 | 2023-10-25      | 1500.00 |
+-----+-----+-----+-----+
1 row in set (0.00 sec)

mysql> _
```

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

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

SELECT AVG(dailyRate) AS averageDailyRate

FROM Vehicle

WHERE status = 'available';

```

c:\ Command Prompt - mysql -u root -p
+-----+
1 row in set (0.00 sec)

mysql> -- Calculate the average daily rate of all available cars
mysql> SELECT AVG(dailyRate) AS averageDailyRate
      -> FROM Vehicle
      -> WHERE status = 'available';
+-----+
| averageDailyRate |
+-----+
|          53.714286 |
+-----+
1 row in set (0.03 sec)

mysql>

```

8. Find the car with the highest daily rate.

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

SELECT *

FROM Vehicle

ORDER BY dailyRate DESC

LIMIT 1;

```

c:\ Command Prompt - mysql -u root -p
1 row in set (0.03 sec)

mysql> -- Find the car with the highest daily rate
mysql> SELECT *
      -> FROM Vehicle
      -> ORDER BY dailyRate DESC
      -> LIMIT 1;
+-----+-----+-----+-----+-----+-----+-----+-----+
| vehicleID | make   | model | year | dailyRate | status  | passengerCapacity | engineCapacity |
+-----+-----+-----+-----+-----+-----+-----+-----+
|          8 | Mercedes | C-Class | 2022 |        68.00 | available |          8 |          2599 |
+-----+-----+-----+-----+-----+-----+-----+-----+
1 row in set (0.00 sec)

mysql>

```

9. Retrieve all cars leased by a specific customer.

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

SELECT Vehicle.*

FROM Vehicle

JOIN Lease ON Vehicle.vehicleID = Lease.vehicleID

WHERE Lease.customerID = 10;

```

Command Prompt - mysql -u root -p
1 row in set (0.00 sec)

mysql> SELECT Vehicle.*
      -> FROM Vehicle
      -> JOIN Lease ON Vehicle.vehicleID = Lease.vehicleID
      -> WHERE Lease.customerID = 10;
+-----+-----+-----+-----+-----+-----+-----+-----+
| vehicleID | make  | model | year | dailyRate | status  | passengerCapacity | engineCapacity |
+-----+-----+-----+-----+-----+-----+-----+-----+
| 10        | Lexus | ES    | 2023 | 54.00     | available | 4                | 2500           |
+-----+-----+-----+-----+-----+-----+-----+-----+
1 row in set (0.03 sec)

mysql>

```

10. Find the details of the most recent lease.

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

SELECT *

FROM Lease

ORDER BY endDate DESC

LIMIT 1;

```

Command Prompt - mysql -u root -p
1 row in set (0.03 sec)

mysql> -- Find the details of the most recent lease
mysql> SELECT *
      -> FROM Lease
      -> ORDER BY endDate DESC
      -> LIMIT 1;
+-----+-----+-----+-----+-----+-----+
| leaseID | vehicleID | customerID | startDate | endDate | type   |
+-----+-----+-----+-----+-----+-----+
| 10      | 10        | 10         | 2023-10-10 | 2023-10-31 | Monthly |
+-----+-----+-----+-----+-----+-----+
1 row in set (0.00 sec)

mysql>

```

11. List all payments made in the year 2023.

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

SELECT *

FROM Payment

WHERE YEAR(paymentDate) = 2023;

```

c:\ Command Prompt - mysql -u root -p
ERROR 1054 (42S22): Unknown column 'paymentDate' in 'where clause'
mysql> SELECT *
-> FROM Payment
-> WHERE YEAR(transactionDate) = 2023;
+-----+-----+-----+-----+
| paymentID | leaseID | transactionDate | amount |
+-----+-----+-----+-----+
| 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 |
+-----+-----+-----+-----+
9 rows in set (0.00 sec)

mysql>

```

12. Retrieve customers who have not made any payments.

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

SELECT Customer.*

FROM Customer

LEFT JOIN Lease ON Customer.customerID = Lease.customerID

LEFT JOIN Payment ON Lease.leaseID = Payment.leaseID

WHERE Payment.paymentID IS NULL;

```

c:\ Command Prompt - mysql -u root -p
9 rows in set (0.00 sec)

mysql> -- Retrieve customers who have not made any payments
mysql> SELECT Customer.*
-> FROM Customer
-> LEFT JOIN Lease ON Customer.customerID = Lease.customerID
-> LEFT JOIN Payment ON Lease.leaseID = Payment.leaseID
-> WHERE Payment.paymentID IS NULL;
+-----+-----+-----+-----+-----+
| customerID | firstName | lastName | email | phoneNumber |
+-----+-----+-----+-----+-----+
| 6 | Laura | Hall | laura@example.com | 555-234-5678 |
| 9 | William | Taylor | william@example.com | 555-321-6547 |
+-----+-----+-----+-----+-----+
2 rows in set (0.00 sec)

mysql>

```

13. Retrieve Car Details and Their Total Payments.

Ans. -- Retrieve Car Details and Their Total Payments

SELECT

Vehicle.*,

SUM(Payment.amount) AS totalPayments

```

FROM
    Vehicle
JOIN
    Lease ON Vehicle.vehicleID = Lease.vehicleID
LEFT JOIN
    Payment ON Lease.leaseID = Payment.leaseID
GROUP BY
    Vehicle.vehicleID;

```

```

Command Prompt - mysql -u root -p
mysql> -- Retrieve Car Details and Their Total Payments
mysql> SELECT
-> Vehicle.*,
-> SUM(Payment.amount) AS totalPayments
-> FROM
-> Vehicle
-> JOIN
-> Lease ON Vehicle.vehicleID = Lease.vehicleID
-> LEFT JOIN
-> Payment ON Lease.leaseID = Payment.leaseID
-> GROUP BY
-> Vehicle.vehicleID;

```

vehicleID	make	model	year	dailyRate	status	passengerCapacity	engineCapacity	totalPayments
2	Honda	Civic	2023	45.00	available	7	1500	1000.00
3	Ford	Focus	2022	48.00	notAvailable	4	1400	155.00
4	Nissan	Altima	2023	52.00	available	7	1200	2100.00
5	Chevrolet	Malibu	2022	47.00	available	4	1800	60.00
7	BMW	3 Series	2023	60.00	available	7	2499	40.00
8	Mercedes	C-Class	2022	68.00	available	8	2599	1100.00
10	Lexus	ES	2023	54.00	available	4	2500	1500.00

```

7 rows in set (0.00 sec)

mysql>

```

14. Calculate Total Payments for Each Customer.

Ans. -- Calculate Total Payments for Each Customer

```

SELECT
    Customer.*,
    SUM(Payment.amount) AS totalPayments
FROM
    Customer
LEFT JOIN
    Lease ON Customer.customerID = Lease.customerID
LEFT JOIN
    Payment ON Lease.leaseID = Payment.leaseID
GROUP BY
    Customer.customerID;

```



```

Command Prompt - mysql -u root -p
7 rows in set (0.00 sec)

mysql> -- Calculate Total Payments for Each Customer
mysql> SELECT
  -> Customer.*,
  -> SUM(Payment.amount) AS totalPayments
  -> FROM
  -> Customer
  -> LEFT JOIN
  -> Lease ON Customer.customerID = Lease.customerID
  -> LEFT JOIN
  -> Payment ON Lease.leaseID = Payment.leaseID
  -> GROUP BY
  -> Customer.customerID;

```

customerID	firstName	lastName	email	phoneNumber	totalPayments
2	Jane	Smith	janesmith@example.com	555-234-5678	1000.00
3	Robert	Johnson	robert@example.com	555-789-1234	1355.00
4	Sarah	Brown	sarah@example.com	555-456-7890	900.00
5	David	Lee	david@example.com	555-987-6543	60.00
6	Laura	Hall	laura@example.com	555-234-5678	NULL
7	Michael	Davis	michael@example.com	555-876-5432	40.00
8	Emma	Wilson	emma@example.com	555-432-1098	1100.00
9	William	Taylor	william@example.com	555-321-6547	NULL
10	Olivia	Adams	olivia@example.com	555-765-4321	1500.00

```

9 rows in set (0.00 sec)

mysql>

```

15. List Car Details for Each Lease.

Ans. -- List Car Details for Each Lease

SELECT

Lease.*,

Vehicle.*

FROM

Lease

JOIN

Vehicle ON Lease.vehicleID = Vehicle.vehicleID;

```

Command Prompt - mysql -u root -p
9 rows in set (0.00 sec)

mysql> -- List Car Details for Each Lease
mysql> SELECT
  -> Lease.*,
  -> Vehicle.*
  -> FROM
  -> Lease
  -> JOIN
  -> Vehicle ON Lease.vehicleID = Vehicle.vehicleID;

```

leaseID	vehicleID	customerID	startDate	endDate	type	vehicleID	make	model	year	dailyRate	status	passengerCapacity	engineCapacity
2	2	2	2023-02-15	2023-02-28	Monthly	2	Honda	Civic	2023	45.00	available	7	1500
3	3	3	2023-03-10	2023-03-15	Daily	3	Ford	Focus	2022	48.00	notAvailable	4	1400
4	4	4	2023-04-20	2023-04-30	Monthly	4	Nissan	Altima	2023	52.00	available	7	1200
5	5	5	2023-05-05	2023-05-10	Daily	5	Chevrolet	Malibu	2022	47.00	available	4	1800
6	4	3	2023-06-15	2023-06-30	Monthly	4	Nissan	Altima	2023	52.00	available	7	1200
7	7	7	2023-07-01	2023-07-10	Daily	7	BMW	3 Series	2023	60.00	available	7	2499
8	8	8	2023-08-12	2023-08-15	Monthly	8	Mercedes	C-Class	2022	68.00	available	8	2599
9	3	3	2023-09-07	2023-09-10	Daily	3	Ford	Focus	2022	48.00	notAvailable	4	1400
10	10	10	2023-10-10	2023-10-31	Monthly	10	Lexus	ES	2023	54.00	available	4	2500

```

9 rows in set (0.00 sec)

mysql>

```

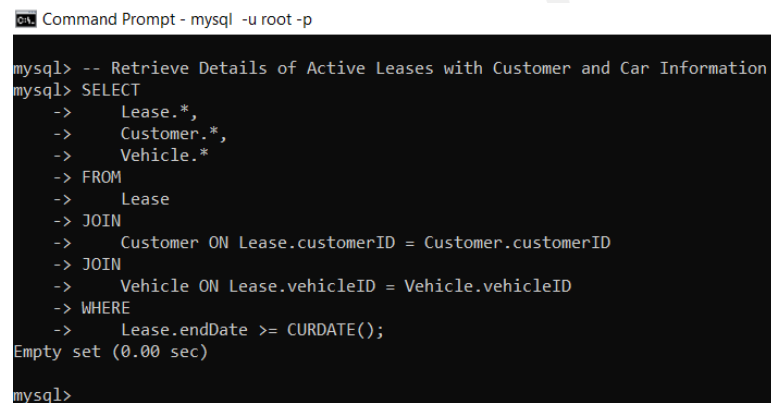
16. Retrieve Details of Active Leases with Customer and Car Information.

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

```

SELECT
    Lease.*,
    Customer.*,
    Vehicle.*
FROM
    Lease
JOIN
    Customer ON Lease.customerID = Customer.customerID
JOIN
    Vehicle ON Lease.vehicleID = Vehicle.vehicleID
WHERE
    Lease.endDate >= CURDATE();

```



```

Command Prompt - mysql -u root -p
mysql> -- Retrieve Details of Active Leases with Customer and Car Information
mysql> SELECT
-> Lease.*,
-> Customer.*,
-> Vehicle.*
-> FROM
-> Lease
-> JOIN
-> Customer ON Lease.customerID = Customer.customerID
-> JOIN
-> Vehicle ON Lease.vehicleID = Vehicle.vehicleID
-> WHERE
-> Lease.endDate >= CURDATE();
Empty set (0.00 sec)
mysql>

```

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

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

```

SELECT
    Customer.*,
    SUM(Payment.amount) AS totalSpending
FROM
    Customer
LEFT JOIN
    Lease ON Customer.customerID = Lease.customerID
LEFT JOIN
    Payment ON Lease.leaseID = Payment.leaseID

```

GROUP BY

Customer.customerID

ORDER BY

totalSpending DESC

LIMIT 1;

Command Prompt - mysql -u root -p

```
mysql> -- Find the Customer Who Has Spent the Most on Leases
```

```
mysql> SELECT
```

```
-> Customer.*,
```

```
-> SUM(Payment.amount) AS totalSpending
```

```
-> FROM
```

```
-> Customer
```

```
-> LEFT JOIN
```

```
-> Lease ON Customer.customerID = Lease.customerID
```

```
-> LEFT JOIN
```

```
-> Payment ON Lease.leaseID = Payment.leaseID
```

```
-> GROUP BY
```

```
-> Customer.customerID
```

```
-> ORDER BY
```

```
-> totalSpending DESC
```

```
-> LIMIT 1;
```

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

1 row in set (0.00 sec)

```
mysql> _
```

18. List All Cars with Their Current Lease Information.

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

SELECT

Vehicle.*,

Lease.*

FROM

Vehicle

LEFT JOIN

Lease ON Vehicle.vehicleID = Lease.vehicleID

WHERE

Lease.endDate >= CURDATE() OR Lease.endDate IS NULL;

Command Prompt - mysql -u root -p

1 row in set (0.00 sec)

mysql> -- List All Cars with Their Current Lease Information

mysql> SELECT

-> Vehicle.*,

-> Lease.*

-> FROM

-> Vehicle

-> LEFT JOIN

-> Lease ON Vehicle.vehicleID = Lease.vehicleID

-> WHERE

-> Lease.endDate >= CURDATE() OR Lease.endDate IS NULL;

vehicleID	make	model	year	dailyRate	status	passengerCapacity	engineCapacity	leaseID	vehicleID	customerID	startDate	endDate	type
1	Toyota	Camry	2022	50.00	available	4	1450	NULL	NULL	NULL	NULL	NULL	NULL
6	Hyundai	Sonata	2023	49.00	notAvailable	7	1400	NULL	NULL	NULL	NULL	NULL	NULL
9	Audi	A4	2022	55.00	notAvailable	4	2500	NULL	NULL	NULL	NULL	NULL	NULL

3 rows in set (0.00 sec)

mysql> _