

```
mysql>
mysql> /*Coding Challenge - Car Rental System - SQL*/
mysql>
```

```
mysql> CREATE DATABASE IF NOT EXISTS carrentalsystem;
Query OK, 1 row affected (0.01 sec)
```

```
mysql> use carrentalsystem;
Database changed
```

```
mysql> CREATE TABLE IF NOT EXISTS 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
  -> );
```

```
Query OK, 0 rows affected (0.05 sec)
```

```
mysql> desc vehicle;
```

Field	Type	Null	Key	Default	Extra
vehicleID	int	NO	PRI	NULL	
make	varchar(255)	YES		NULL	
model	varchar(255)	YES		NULL	
year	int	YES		NULL	
dailyRate	decimal(10,2)	YES		NULL	
status	varchar(20)	YES		NULL	
passengerCapacity	int	YES		NULL	
engineCapacity	int	YES		NULL	

```
8 rows in set (0.00 sec)
```

```
mysql> CREATE TABLE IF NOT EXISTS Customer (
  ->   customerID INT PRIMARY KEY,
  ->   firstName VARCHAR(255),
  ->   lastName VARCHAR(255),
  ->   email VARCHAR(255),
  ->   phoneNumber VARCHAR(15)
  -> );
```

```
Query OK, 0 rows affected (0.06 sec)
```

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Query OK, 0 rows affected (0.06 sec)

mysql> DESC customer;

Field	Type	Null	Key	Default	Extra
customerID	int	NO	PRI	NULL	
firstName	varchar(255)	YES		NULL	
lastName	varchar(255)	YES		NULL	
email	varchar(255)	YES		NULL	
phoneNumber	varchar(15)	YES		NULL	

5 rows in set (0.01 sec)

mysql> CREATE TABLE IF NOT EXISTS Lease (

```
-> leaseID INT PRIMARY KEY,  
-> vehicleID INT,  
-> customerID INT,  
-> startDate DATE,  
-> endDate DATE,  
-> type VARCHAR(20) CHECK (type IN ('DailyLease', 'MonthlyLease')),  
-> FOREIGN KEY (vehicleID) REFERENCES Vehicle(vehicleID),  
-> FOREIGN KEY (customerID) REFERENCES Customer(customerID)  
-> );
```

Query OK, 0 rows affected (0.09 sec)

mysql> desc Lease;

Field	Type	Null	Key	Default	Extra
leaseID	int	NO	PRI	NULL	
vehicleID	int	YES	MUL	NULL	
customerID	int	YES	MUL	NULL	
startDate	date	YES		NULL	
endDate	date	YES		NULL	
type	varchar(20)	YES		NULL	

6 rows in set (0.01 sec)

mysql> CREATE TABLE IF NOT EXISTS Payment (

```
-> paymentID INT PRIMARY KEY,  
-> leaseID INT,  
-> paymentDate DATE,  
-> amount DECIMAL(10, 2),
```

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```
mysql> desc payment;
```

Field	Type	Null	Key	Default	Extra
paymentID	int	NO	PRI	NULL	
leaseID	int	YES	MUL	NULL	
paymentDate	date	YES		NULL	
amount	decimal(10,2)	YES		NULL	

```
4 rows in set (0.00 sec)
```

```
mysql> 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);
```

```
Query OK, 10 rows affected (0.00 sec)
```

```
Records: 10 Duplicates: 0 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	58.00	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>
```

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```
mysql> -- Insert data into Customer Table
```

```
mysql> 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');
```

```
Query OK, 10 rows affected (0.02 sec)
```

```
Records: 10 Duplicates: 0 Warnings: 0
```

```
mysql> select * from customer;
```

customerID	firstName	lastName	email	phoneNumber
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

```
10 rows in set (0.00 sec)
```

```
mysql> -- Insert data into Lease Table
```

```
mysql> 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');
```

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```
-> (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');
```

Query OK, 10 rows affected (0.02 sec)

Records: 10 Duplicates: 0 Warnings: 0

mysql> select * from lease;

leaseID	vehicleID	customerID	startDate	endDate	type
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

10 rows in set (0.00 sec)

mysql> 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);
```

Query OK, 10 rows affected (0.01 sec)

Records: 10 Duplicates: 0 Warnings: 0

mysql> select * from payment;

paymentID	leaseID	paymentDate	amount
-----------	---------	-------------	--------

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MySQL 8.0 Command Line Client

```
-> (9, 9, '2023-09-09', 80.00),
-> (10, 10, '2023-10-25', 1500.00);
Query OK, 10 rows affected (0.01 sec)
Records: 10 Duplicates: 0 Warnings: 0
```

```
mysql> select * from payment;
```

paymentID	leaseID	paymentDate	amount
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

```
10 rows in set (0.00 sec)
```

```
mysql> /*1.1. Update the daily rate for a Mercedes car to 68.*/
```

```
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> /*2. Delete a specific customer and all associated leases and payments*/
```

```
mysql> DELETE FROM Payment
```

```
-> WHERE leaseID IN (SELECT leaseID FROM Lease WHERE customerID = 2);
```

```
Query OK, 1 row affected (0.01 sec)
```

```
mysql> DELETE FROM Lease
```

```
-> WHERE customerID = 2;
```

```
Query OK, 1 row affected (0.01 sec)
```

```
mysql> DELETE FROM Customer
```

```
-> WHERE customerID = 2;
```

```
Query OK, 1 row affected (0.00 sec)
```

```
mysql>
```

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Records: 0 Duplicates: 0 Warnings: 0

mysql> /*4. Find a specific customer by email.*/

```
mysql> SELECT *  
-> FROM Customer  
-> WHERE email = 'sarah@example.com';
```

customerID	firstName	lastName	email	phoneNumber
4	Sarah	Brown	sarah@example.com	555-456-7890

1 row in set (0.00 sec)

mysql> /*5. Get active leases for a specific customer*/

```
mysql> SELECT Lease.*, Vehicle.make, Vehicle.model  
-> FROM Lease  
-> JOIN Vehicle ON Lease.vehicleID = Vehicle.vehicleID  
-> WHERE Lease.customerID = 1  
-> AND Lease.endDate >= CURRENT_DATE;
```

Empty set (0.00 sec)

mysql> /*6. Find all payments made by a customer with a specific phone number*/

```
mysql> SELECT Payment.*, Lease.startDate, Lease.endDate, Vehicle.make, Vehicle.model  
-> FROM Payment  
-> JOIN Lease ON Payment.leaseID = Lease.leaseID  
-> JOIN Vehicle ON Lease.vehicleID = Vehicle.vehicleID  
-> JOIN Customer ON Lease.customerID = Customer.customerID  
-> WHERE Customer.phoneNumber = '555-555-5555';
```

paymentID	leaseID	transactionDate	amount	startDate	endDate	make	model
1	1	2023-01-03	200.00	2023-01-01	2023-01-05	Toyota	Camry

1 row in set (0.00 sec)

mysql> /*7. Calculate the average daily rate of all available cars.*/

```
mysql> SELECT AVG(dailyRate) AS averageDailyRate  
-> FROM Vehicle  
-> WHERE status = 'available';
```

averageDailyRate
53.714286

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```
| 53.714286 |
```

```
-----+
1 row in set (0.01 sec)
```

```
mysql> /*8. 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*/
```

```
mysql> SELECT Vehicle.*
-> FROM Vehicle
-> JOIN Lease ON Vehicle.vehicleID = Lease.vehicleID
-> WHERE Lease.customerID = 1;
```

```
-----+-----+-----+-----+-----+-----+-----+
| vehicleID | make   | model | year | dailyRate | status   | passengerCapacity | engineCapacity |
-----+-----+-----+-----+-----+-----+-----+
| 1         | Toyota | Camry | 2022 | 50.00    | available | 4                 | 1450           |
-----+-----+-----+-----+-----+-----+-----+
```

```
1 row in set (0.00 sec)
```

```
mysql> /*10. Find the details of the most recent lease.*/
```

```
mysql> SELECT Lease.*, Vehicle.make, Vehicle.model, Customer.firstName, Customer.lastName
-> FROM Lease
-> JOIN Vehicle ON Lease.vehicleID = Vehicle.vehicleID
-> JOIN Customer ON Lease.customerID = Customer.customerID
-> ORDER BY endDate DESC
-> LIMIT 1;
```

```
-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+
| leaseID | vehicleID | customerID | startDate | endDate   | type       | make   | model | firstName | lastName |
-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+
| 10      | 10        | 10         | 2023-10-10 | 2023-10-31 | MonthlyLease | Lexus | ES   | Olivia   | Adams    |
-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+
```

```
1 row in set (0.00 sec)
```

```
mysql>
```

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```
mysql> /*11. List all payments made in the year 2023.*/
mysql> SELECT Payment.*, Lease.startDate, Lease.endDate, Vehicle.make, Vehicle.model, Customer.firstName, Customer.lastName
-> FROM Payment
-> JOIN Lease ON Payment.leaseID = Lease.leaseID
-> JOIN Vehicle ON Lease.vehicleID = Vehicle.vehicleID
-> JOIN Customer ON Lease.customerID = Customer.customerID
-> WHERE YEAR(Payment.transactionDate) = 2023;
```

paymentID	leaseID	transactionDate	amount	startDate	endDate	make	model	firstName	lastName
1	1	2023-01-03	200.00	2023-01-01	2023-01-05	Toyota	Camry	John	Doe
3	3	2023-03-12	75.00	2023-03-10	2023-03-15	Ford	Focus	Robert	Johnson
4	4	2023-04-25	900.00	2023-04-20	2023-04-30	Nissan	Altima	Sarah	Brown
5	5	2023-05-07	60.00	2023-05-05	2023-05-10	Chevrolet	Malibu	David	Lee
6	6	2023-06-18	1200.00	2023-06-15	2023-06-30	Nissan	Altima	Robert	Johnson
7	7	2023-07-03	40.00	2023-07-01	2023-07-10	BMW	3 Series	Michael	Davis
8	8	2023-08-14	1100.00	2023-08-12	2023-08-15	Mercedes	C-Class	Emma	Wilson
9	9	2023-09-09	80.00	2023-09-07	2023-09-10	Ford	Focus	Robert	Johnson
10	10	2023-10-25	1500.00	2023-10-10	2023-10-31	Lexus	ES	Olivia	Adams

9 rows in set (0.00 sec)

```
mysql> /*12. 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> _
```

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```
mysql> /*13. Retrieve Car Details and Their Total Payments.*/
```

```
mysql> SELECT
->     Vehicle.vehicleID,
->     Vehicle.make,
->     Vehicle.model,
->     SUM(Payment.amount) AS totalPayments
-> FROM Vehicle
-> JOIN Lease ON Vehicle.vehicleID = Lease.vehicleID
-> JOIN Payment ON Lease.leaseID = Payment.leaseID
-> GROUP BY Vehicle.vehicleID, Vehicle.make, Vehicle.model;
```

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

```
7 rows in set (0.00 sec)
```

```
mysql> /*14. Calculate Total Payments for Each Customer.*/
```

```
mysql> SELECT
->     Customer.customerID,
->     Customer.firstName,
->     Customer.lastName,
->     SUM(Payment.amount) AS totalPayments
-> FROM Customer
-> JOIN Lease ON Customer.customerID = Lease.customerID
-> JOIN Payment ON Lease.leaseID = Payment.leaseID
-> GROUP BY Customer.customerID, Customer.firstName, Customer.lastName;
```

customerID	firstName	lastName	totalPayments
1	John	Doe	200.00
3	Robert	Johnson	1355.00
4	Sarah	Brown	900.00
5	David	Lee	60.00
7	Michael	Davis	40.00
8	Emma	Wilson	1100.00
10	Olivia	Adams	1500.00

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```
mysql> /*15. List Car Details for Each Lease.
```

```
*/> */
```

```
mysql> SELECT
```

```
-> Lease.leaseID,  
-> Vehicle.make,  
-> Vehicle.model,  
-> Lease.startDate,  
-> Lease.endDate  
-> FROM Lease  
-> JOIN Vehicle ON Lease.vehicleID = Vehicle.vehicleID;
```

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

```
9 rows in set (0.00 sec)
```

```
mysql> /*16. Retrieve Details of Active Leases with Customer and Car Information*/
```

```
mysql> SELECT
```

```
-> Lease.leaseID,  
-> Customer.firstName,  
-> Customer.lastName,  
-> Vehicle.make,  
-> Vehicle.model,  
-> Lease.startDate,  
-> Lease.endDate  
-> FROM Lease  
-> JOIN Vehicle ON Lease.vehicleID = Vehicle.vehicleID  
-> JOIN Customer ON Lease.customerID = Customer.customerID  
-> WHERE Lease.endDate >= CURRENT_DATE;
```

```
Empty set (0.00 sec)
```

```
mysql> _
```

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mysql> /*17. Find the Customer Who Has Spent the Most on Leases.

*/

mysql> SELECT

```
-> Customer.customerID,  
-> Customer.firstName,  
-> Customer.lastName,  
-> SUM(Payment.amount) AS totalLeaseSpending  
-> FROM Customer  
-> JOIN Lease ON Customer.customerID = Lease.customerID  
-> JOIN Payment ON Lease.leaseID = Payment.leaseID  
-> GROUP BY Customer.customerID, Customer.firstName, Customer.lastName  
-> ORDER BY totalLeaseSpending DESC  
-> LIMIT 1;
```

customerID	firstName	lastName	totalLeaseSpending
10	Olivia	Adams	1500.00

1 row in set (0.00 sec)

mysql> /*18. List All Cars with Their Current Lease Information.*/

mysql> SELECT

```
-> Vehicle.vehicleID,  
-> Vehicle.make,  
-> Vehicle.model,  
-> Lease.leaseID,  
-> Lease.startDate,  
-> Lease.endDate,  
-> Customer.firstName,  
-> Customer.lastName  
-> FROM Vehicle  
-> LEFT JOIN Lease ON Vehicle.vehicleID = Lease.vehicleID  
-> LEFT JOIN Customer ON Lease.customerID = Customer.customerID  
-> WHERE Lease.endDate >= CURRENT_DATE OR Lease.endDate IS NULL;
```

vehicleID	make	model	leaseID	startDate	endDate	firstName	lastName
2	Honda	Civic	NULL	NULL	NULL	NULL	NULL
6	Hyundai	Sonata	NULL	NULL	NULL	NULL	NULL
9	Audi	A4	NULL	NULL	NULL	NULL	NULL

3 rows in set (0.00 sec)

mysql>

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