```
28 / 49 | - 100% + | ほ め
                                                                                                                      OpenSSH SSH client
ast login: Fri Oct 6 18:40:02 2023 from 10.82.187.253
ave a lot of fun...
kamirwa@clabsql:~> mysql -u akamirwa Group-5 -p
nter password:
eading table information for completion of table and column names
ou can turn off this feature to get a quicker startup with -A
elcome to the MariaDB monitor. Commands end with ; or \g.
our MariaDB connection id is 1668
erver version: 10.6.15-MariaDB MariaDB package
opyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.
ype 'help;' or '\h' for help. Type '\c' to clear the current input statement.
ariaDB [Group-5]> INSERT INTO Booking(bookingId,status,check_in_date,check_out_date,userId)VALUES('002','UNAVAILABLE','
023-01-10','2023-02-01','2');
uery OK, 1 row affected (0.002 sec)
ariaDB [Group-5]> INSERT INTO Booking(bookingId,status,check_in_date,check_out_date,userId)VALUES('003','AVAILABLE','20
3-09-01<sup>'</sup>,'2023-10-09','3');
uery OK, 1 row affected (0.001 sec)
ariaDB [Group-5]> INSERT INTO Location(locationId,city)VALUES('100','Bremen');
uery OK, 1 row affected (0.001 sec)
ariaDB [Group-5]> INSERT INTO Location(locationId,city)VALUES('200','Hamburg');
uery OK, 1 row affected (0.001 sec)
ariaDB [Group-5]> IN
```

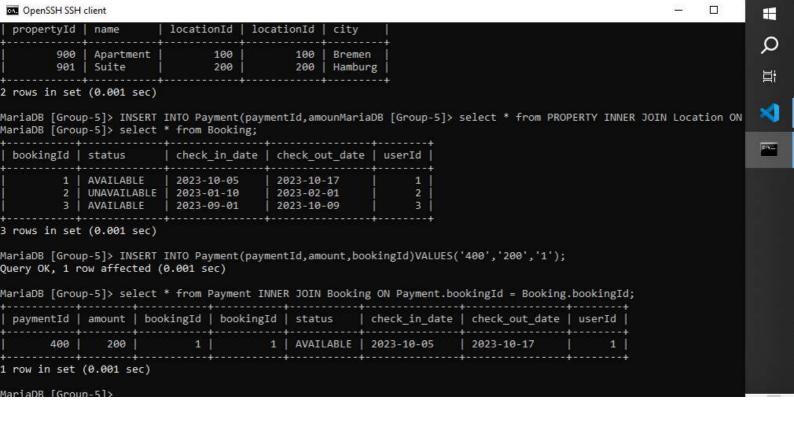
```
Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.
Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.
MariaDB [Group-5]> select userId,username,status from User INNER JOIN Booking ON User.userId = Booking.userId;
RROR 1052 (23000): Column 'userId' in field list is ambiguous
MariaDB [Group-5]> select userId, staus from Booking INNER JOIN User ON Booking.userId = User.userId;
RROR 1052 (23000): Column 'userId' in field list is ambiguous
MariaDB [Group-5]> MariaDB [Group-5]> SELECT * FROM Booking INNER JOIN User ON Booking.userId = User.userId;
RROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server verson for the right syntax to use near '* FROM Booking INNER JOIN User ON Booking.userId = User.userId' at line 1
MariaDB [Group-5]>
MariaDB [Group-5]> select userId, status from Booking INNER JOIN User ON Booking.userId = User.userId;
ERROR 1052 (23000): Column 'userId' in field list is ambiguous
MariaDB [Group-5]> select status from Booking INNER JOIN User ON Booking.userId - User.userId;
status
 UNAVAILABLE
 AVAILABLE
 AVAILABLE
 AVAILABLE
 AVAILABLE
 UNAVAILABLE
5 rows in set (0.000 sec)
```

OpenSSH SSH client

MariaDB [Group-51

Gerver version: 10.6.15-MariaDB MariaDB package





```
AVAILABLE
                            2023-10-05
                                              2023-10-17
              UNAVAILABLE
                            2023-01-10
                                              2023-02-01
             AVAILABLE
                            2023-09-01
                                             2023-10-09
3 rows in set (0.001 sec)
MariaDB [Group-5]> INSERT INTO Payment(paymentId,amount,bookingId)VALUES('400','200','1');
Query OK, 1 row affected (0.001 sec)
MariaDB [Group-5]> select * from Payment INNER JOIN Booking ON Payment.bookingId = Booking.bookingId;
 paymentId | amount | bookingId | bookingId | status
                                                            | check_in_date | check_out_date | userId |
                                            1 | AVAILABLE | 2023-10-05
                                                                             2023-10-17
                                                                                                      1 |
       400
                 200
                                1 |
l row in set (0.001 sec)
MariaDB [Group-5]> INSERT INTO Payment(paymentId,amount,bookingId)VALUES('401','300','2');
Query OK, 1 row affected (0.001 sec)
MariaDB [Group-5]> SELECT SUM(amount) from Payment;
 SUM(amount)
         500
row in set (0.001 sec)
MariaDB [Group-5]>
```

OpenSSH SSH client

```
OpenSSH SSH client
                                                                                                                                        MariaDB [Group-5]> INSERT INTO Payment(paymentId,amount,bookingId)VALUES('401','300','2');
Query OK, 1 row affected (0.001 sec)
MariaDB [Group-5]> SELECT SUM(amount) from Payment;
SUM(amount) |
          500
l row in set (0.001 sec)
MariaDB [Group-5]> SELECT * from User;
userId | username | password |
      1 | Angel
2 | Pacy
3 | Colde
                      noway
                       1234
                     star
3 rows in set (0.001 sec)
MariaDB [Group-5]> select MIN(amount) from Payment;
MIN(amount) |
          200
row in set (0.001 sec)
MariaDB [Group-5]>
```

```
Q
userId | username | password |
          Angel
                      noway
          Pacy
Colde
                      1234
                      star
3 rows in set (0.001 sec)
MariaDB [Group-5]> select MIN(amount) from Payment;
| MIN(amount) |
         200
1 row in set (0.001 sec)
MariaDB [Group-5]> select MIN(amount) from Payment GROUP BY bookingId;
| MIN(amount) |
          200
          300
2 rows in set (0.001 sec)
MariaDB [Group-5]>
```

OpenSSH SSH client