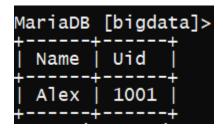
# Assignment: 07 Queries with Outputs

# 1. And Opeartor

select Name, Uid from users where users. Uid = 1001 and users. Name = 'Alex';



## 2. Or operator

Select Name from users where users.Uid = 1001 or users.Uid = 1002;

```
+----+
| Name |
+----+
| Alex |
| xyz |
+----+
2 rows in set (0.06 sec)
```

# 3. Between

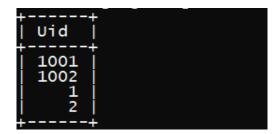
select \* from users where Uid between 1001 and 1003;

# 4. Like

select users. Uid from users where users. Name Like 'B%' or '\_\_\_\_';

# 5. Union

select Uid from users union select Did from Dashboard;



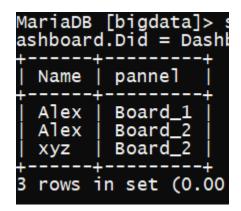
### 6. Set

select \* from users , Dashboard , User\_Dashboard;

MariaDB [bigdata]> select * from users , Dashboard , User_Dashboard;							
Uid	Name	Password	Did	Panne1	Did	Uid	[
1001   1002   1001   1002   1001   1002   1001   1002   1001   1002	Alex Xyz	admin	1   1   2   2   1   2   1   1   2   2   2	Board_1 Board_2 Board_2 Board_1 Board_1 Board_2 Board_2 Board_1 Board_1 Board_2 Board_1 Board_1 Board_1	1 1 1 2 2 2 2 2 2 2 2	1001 1001 1001 1001 1001 1001 1001 100	
<u>-</u>		(0.00 sec)			<u>2</u> 		+

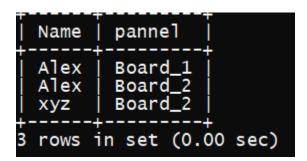
#### 7. Complex Queury

select users.Name, dashboard.pannel from users, dashboard, user\_Dashboard where user\_dashboard.Uid = users.Uid and user\_dashboard.Did = Dashboard.Did;



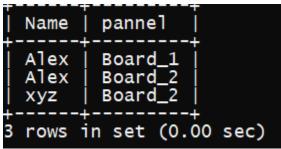
# 8. Inner Join

select u.Name, d.pannel from users u inner join user\_dashboard ud on ud.Uid = u.Uid inner join dashboard d on d.Did = ud.Did;



#### 9. Left Join

select u.Name, d.pannel from users u Left join user\_dashboard ud on ud.Uid = u.Uid Left join dashboard d on d.Did = ud.Did;



# 10. Right Join

select u.Name, d.pannel from users u Right join user\_dashboard ud on ud.Uid = u.Uid Right join dashboard d on d.Did = ud.Did;

